Malda.—Rainfall nil. Weather seasonable. Harvesting of wheat, barley, and peas going on. Prospects of other rabi crops good. Cattle-disease reported from Gajole and Gomastapur. Price of rice stationary. Fodder and water sufficient.

Sonthal Parganas.—No rain. Rabi crops are being harvested. Mahua has begun to fall. Fodder and water sufficient. Sporadio cases of cattle-disease reported from all subdivisions except Deoghur. Average price of rice 14 seers and of maize 18 seers per rupee.

Cuttack.—Rainfall nil. Weather seasonable. Sugarcane being planted. Tobacco and dalua growing. Condition of cattle generally good. Fodder and water sufficient. Common rice sells as follows:—

				Bre.	ch.	
Cuttack					7	1
Jajpur	***		***	17	0	
Jajpur Kendrapara Banki		C		18	6	per rupee.
Banki		***	***		13	

Balasore.—Rain at Sadar '87. Threshing of sarad and rabi crops continues. Sugarcane being planted. Boro in ear. Cotton doing well. Ploughing continues. Rice sells at 161. 14, and 18 seers per rupee in interior, Balasore, and Bhadrak respectively. Cattle-disease reported from Singla, Jellasore, and Balasore circles. Fodder and water sufficient.

Angul.—No rain. Weather hot. Plantation of sugarcane and turmeric going on. Cattle-disease reported from the interior. Common rice selling at 12 seers per rupee in Angul and 9 seers in the Khondmals. Scarcity of water felt.

Puri.—Rainfall at Sadar 10. Weather cloudy. Dalua and moong ripening, and in some places being harvested. Other miscellaneous crops doing well. Fodder and water aufficient. One test-work in Tua, 2 in pargana Chabiskud, and 1 in Manikpatna in progress. Rice sells as follows:—

				Srs.	
Sadar		***	***	141	per rupes.
Khurda	144	188	1 144	154	per rules.
Interior	***		10011	15	MENTAL STREET

Hazaribagh.—Rainfall nil. Weather hot. Harvesting of rabi crops continues. Opium collection nearly over. Fodder and water sufficient. Common rice sells at Sadar 123 seers and at Giridih 13 seers per rupee.

Ranchi.—Rainfall nil. Weather hot and cloudy. Harvesting of rabi continues in places. Rice sells at Ranchi 9 seers and in the interior 10 seers per rupee. Cattle-disease continues. Fodder and water sufficient.

Palamau.—Rainfall nil. Weather hot. Former sown rabi being harvested in places. Fodder and water sufficient. Prices at Sadar are—Rice 10 seers 11 chitaks, makai 12 seers 6 chitaks, barley 15 seers 12 chitak, gram 12 seers 15 chitaks, wheat 10 seers 11 chitaks, masur 13 seers 8 chitaks, and mahua 27 seers per rupee.

Manbhum.—Rainfall nil. Weather seasonable. Prospects of crops fair. Cattle-disease reported from thanas Purulia, Raghunathpur, Gourangdi, Tundi, Gobindpur, and Jharia. Fodder and water sufficient. Average price of rice at Sadar 12 seers 14 chitaks, and at Gobindpur 12 seers per rupee. Supply sufficient.

Singhbhum.—Rain '06. Weather cloudy. Rain seems likely to fall. Common rice sells at 13 seers 2 chitaks per rupee.

General Summary.—There has been rain in various parts of Bengal Proper, and a few slight showers are also reported from Saran, Darbhanga, Monghyr, Purnea, Balasore, Puri, and Singhbhum. The harvesting of the rabi crops is proceeding rapidly. The collection of opium is almost finished. Spring rice is doing well. Lands are being ploughed, and the sowing of autumn rice is beginning. The planting of sugarcane is going on in some districts. The price of rice has risen in nine districts, fallen in nine, and are stationary in the rest. Fodder is generally sufficient. Cases of cattle-disease are reported from some districts.

By order of the Lieutenant-Governor of Bengal,

F. A. SLACK,

Offg. Secretary to the Govt. of Bengal.

REVENUE DEPARTMENT, The 27th March 1900.

Results of the Meteorological Observations taken at the Alipore Observatory from 18th to 24th March 1900.

			0	meter		TEMPE	RATURI		1	HTGROL	LETEY.		WIND.			
Month.	Date.	Naximum in sun.	Number of hours bright sunshine.	Mean presence barometer at 32° Fahr.	Moan,	Maximum.	Range.	Minimum,	Mean wet bulb,	Vapour tension.	Dew point,	Humidity.	Prevailing direction.	Miles recorded.	Rain.	WRATHER,
000				Inobes.	0	0		0	0	Inches	В	%			Inches.	
900. (ar.	18th	146-6	7.6	29.763	82.6	96-4	22:2	74-2	77.3	0.868	74.9	79	S by W, S and SW	152	NII	Chiefly clear,
	19th	146-6	8-8	-698	84.0	97-4	23.5	73.9	76.2	*804	72.6	71	SSW and S	152	n	Chiefly clear,
,	20th	151.4	8-2	•700	85.0	101.7	26.5	75.2	77:0	-822	78.8	72	S and variable	96	33	Chiefly clear,
23	21st	140-2	2·1	•770	83-6	91.0	12.8	78-2	78.2	-895	75.9	78	SSE and SSW	186	n	Chiefly cloudy.
•	22nd	143-2	6-7	.881	83.0	93.7	19.4	74.8	77.6	*87 8	75.3	79	SW and SSW	143	0.03	Partially cloud
	23rd	145.3	6.8	*840	84-0	95.6	19:7	75-9	77-4	*852	74:4	75	S and SSW	130	Nil	Partially cloud
a	24th	145.7	7-8	*805	83.9	95.7	19-1	76-6	77.8	•872	75.1	75	SSW and WS	153	п	Partially cloudy,
Th Th Th	e tota e ma: e mes	erage Office al num ximum an ten erage Genera	presented aber on possible presented aber of the possible presented aber of the possible presented aber of the	of hour sible nu ture of perature	the so of	oright of he	spond suns ours o	hine of sur	shine		***	earr 24	years, Surve	***	2	9.804 Bours 47.8 84.6 83.7
				CLOR OI	remp	eratui	0		***		***		500	***		27·8 101·7
Th	e ext	reme ximun	a tem	peratur	0				400							
Th	e ext	ximun	a tem	peratur y of th		d in o	ne h	our								Milos.
Th Th	e ext e ma: e hig e mes	ximun hest v an rela erage	a tem elocit ative rela	y of the humidi tive h	e win	it y o	one he			pondi	ng I	erio	3 6 04	oars,		Miles. 18 °/ ₂ 76
Th Th Th	e ext e ma: e hig e me: e ave s tota	hest van relations of the second seco	elocitative relacor-Go	y of the humidi tive his eneral's	e win ty umid Offic	ity o	f tl	he c	 orres		ng I		d for 24 ye	ears,		Miles. 18
Th Th Th	e extended e messe avec Se ave	hest v an relatively authorized fall arage other	ative rela or-Go of ra	perature by of the humidi- tive his neral's in from of the	e win ty umid Offic	ity o	f tl	arch	1900 d fo		ng I		d for 24 ye	ears,		Miles. 18 2/2 76 64 bothers. 0.03
The The The The The	e ext. e max e hig e mes e ave s e tota e tota e ave	hest van relaerage burvey l fall erage of the lerage l fall erage l fall fall	elocit ative rela or-Ge of ra fall	perature of the humiditive humidistive humidistive humidistive humidistriction of the last Jan	ty umid Offic 18th corr	ity of to 2 espon	f the Ming	arch arch	1900 d fo	r 24	yea	rs,	d for 24 ye	ears,		Miles. 18 9/2 76 64 Inches. 0.03

and from observations made at 6h., 10h, 16h., and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. thermometers are verified and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet above the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

A, dew; d, drizzling rain; o, overcast t, thunder; <, lightning.

METEOBOLOGICAL OFFICE, GOVT. OF INDIA,

G. W. KUCHLER,

Alipore (Calcutta), the 26th March 1900.

for Meteorological Reporter to the Goet. of India and Director-General of Indian Observatories.

IRRIGATION DEPARTMENT, BENGAL.

IRRIGATION OPERATIONS FOR THE OFFICIAL TRAR 1899-1900.

-
-
~
100
- 5-4
Steam
08.3
7900
259
- 5
-
- 6
- 63
-
100
- 80
1600
-
Februare
Line
PRO
700
- 65
-
Phi
- 92
-
196
- 60
-
100
1100
THE R.
-
0
0
as
an
an
1 up to end of
an w
an wa
an wo
an woi
tion up
wien up
ation up
au moiton
oution up
an mostros
riogion un
riogion up
rriogion up
rriogion
for Irrigation up
rriogion
ased for Irrioation
rriogion

Eherif. Bagarcane. Bhadol. Hot-weather. Total.	10 11 12 13 14 15 16	Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. Acres. 8,213 18,515	\$82°6	17 1 2,047 52,988	8746	11 146	16 8,001	254 19,800 198,855	111,191 141,8 848	68,675	21012 808 7,015	268,1	2882	4,048 74,240	20,906 38,318 5,646 38,318 5,646 38,318 5,646 38,318 5,646 38,318 5,646 38,546	82,000 120,516 415,584	28,915 101,155 599,864	22,243 140,914 685,426	80,160 106,886 665,816
Rabí. Sugarcans. Bhadoi.	11 18 13	Acres. Acres. Acres.		11 11			8 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	******		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				900000	2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	83,00			
Babt.	11	Acres. 19		17 1		- Papers	122	1						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		. 1			1
		-			1 1	Ş	101	1,649 204	1,465 580	****	208	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	809	4,042	16,260 29,372 31,362 700 6,941	74,641	80,876	76,798 204	64,775 390
		4		2,029		1.5	1,477	17,803	1,116					1	8,088 8,088 8,088	22,806	18,961	41,669	\$0,075
Approximate truly and or truly and the same di financial di mas-gao.	8		- 51	80	3,640 3,744		3,170 2,996 11,373 9,251 29,425 20,394	192,163 178,965	188,517	56,187 62,575	4,498 6,507		61,960 70,479		31,862 14,378 114,558 71,892 197,332 141,055 2,739 1,928 86,672 65,885	427,162 295,068	200	681,685 844,512	126,987
Approximate Approximate to the to the month, and to the	7	Acres. 16,250						198,236		62,185	1 2,404	1			36,791 118,136 194,188 \$ 3,119 \$ 88,068	440,951		700,807	1
Average dinonih.	6	O. ft. 384	26	8	2 55	180	28	Apparent Grand		20.32	8.98	TATOOR PROCESS	***************************************	*******	1,307 408 710 616	Carrier Statement	bicess errors		20000
in betamited		1st reach		apara 3,	Extension	1 1	Ditto, do. II 727 Jajpur Canal 700 High Level, Range III 727	Total	Total of the corresponding period of last year	Midnapore 1,411	Panehkura 622	fidal Reaches, Ranges I & II	Total	last year	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total	Total of the corresponding period of that year	GRAND TOTAL	Grand Total of the corre- sponding period of last
				Outlant			Balasevo			4	~	Howrah			Shabated {				
CADAL.	Estimated Average Monthly. Discharge Approximation of the control	Estimated month.	Thidands, 1st reach 1st re	Taldanda, 1.4 reach Taldanda, 1.4 reach Ditto, 2nd 1.545	Taldanda, 1st reach Taldanda, 1st reach Ditto., 2nd n Machgaen 1,346 Mondrapara 1,067 108 Mondrapara 1,067 108 Mondrapara 1,067 108 Mondrapara 1,067 108 Mondrapara 1,067 Mondrapara Mondrapara Mondrapara Mondrapara Mondrapara 1,067 Mondrapara Mondrapar	Thidands, 1st reach C. ft. C. ft. Distincted Distoration Dis	Taldanda, 1st reach C. ft. ft. C.	Paldanda, let reach O. ft. O. ft. Discharge Discharge London Discharge Discharge Discharge Discharge Discharge Do. Extension Discharge Dis	Taldanda, 1st reach C. ft. C. ft. G. ft. Districted District	Paldanda, 1st reach O. ft.	Taldanda, 1st reach O. ft.	Taldanda, 1st reach C. ft. C. ft. C. ft.	Taldanda, 1st reach C. ft.	Taldanda, 1st reach C. ft. C. ft.	Paldanda, 1st reach Cott. Ott. Ott. Ott. Ott. Ott. Ott. Ott.	Taldanda 1st reach C. ft C. ft	Paldanda, 1st reach C. ft. C. ft. G. ft.	Total of the corresponding Total of the c	Taldanda, 1st reach Taldanda, 1st reach 1,856 184 185 184 185 184 185 184 185

Urder-Secy, to the Goet, of Bengal. A. H. C. MACCARTHY,

The 27th March 1900. OALCOTTA,

IRRIGATION DEPARTMENT, BENGAL.

Abstract statement showing Tollage on Canals in Bengal classed as Major Works for the month of February 1900, as compared with that of the corresponding month of the previous year.

	ŋ	COLL	AGE,	1899-1900			PE OFFICE	Tor	LAGI	z, 1898-99.		
Canals.	Durin mor		.0	To end		the	Durin		.0	To end		he
Orissa Circle.	Rs.	۸.	P.	Rs.	Δ.	P.	Rs.	A.	P.	Rs.	Α.	P.
Taldanda Canal System Kendrapara ditto High Level, Range I Ditto ,, II Ditto ,, III	1,710 7,443 1,751 388 98	2	2 10 0 0 0	11,214 60,787 12,570 2,810 1,129	10 13 4 10 5	3	1,428 8,599 2,051 2-3 36	9 5 3 3 2	9 11 3 3	19,396 78,238 19,478 2,825 772	10 6 0 12 6	10 11 6 0 3
Jajpur Canal Total Orissa Circle	5,5 11,448	4 7	6	386 88,899	6	2 (1)	50	1	9	286	12	9
South-Western Circle.	11,110		0	00,099	1	10	12,448	9	11	1,20,998	1	3
Midnapore Canal Hijili Tidal Canal	4,646 4,046	9 12	0 3	82,795 45,703	4 14	6 0	9,605 5,081	2 5	9	93,672 65,185		6 0
Total South-Western Circle	8,693	5	8	1,28,499	2	6	14,686	8	6	1,58,857	15	6
Sone Circle.								Y				
Patna Canal System Arrah ditto Buxar ditto	2,501 1,858 1,431	5 2 7	6 0 3	39,652 25,625 14,868	9 3 5	3 9 6	8,450 2,195 1,324	8 2 12	9 3 9	33,691 41,170 9,447	8	0 6 0
Total Sone Circle	5,790	14	9	80,146	2	6	6,970	7	9	84,310	400	6
GRAND TOTAL	25,932	11	6	2,97,544	6	10	34,105	10	2	3,64,166	7	3

Government Transport Service.

			TOLLAGI	t, 1899-19	00,		10		TOLLAG	E, 1898-0	9.	1
	Di	uring th	e month.	To	end of t	he month.	р	uring t	he month.	Toe	nd of th	e month.
CANAL,	Passengers,	Goods.	Total re-	Passengers.	Goods.	Total re- ceipta,	Pastengers.	Goods.	Ceipta, re-	Passengers,	Goods.	Total re-
Orisea Oirole.	No. Mds. Rs. A.		Rs. A. P.	No.	Mds.	Re. A. P.	No.		Ra. A. P.	No.	Mds.	Re. A.
ligh Level			•	44,637	9,884	46,840 21 0	3,341	484	2,857 7 9	43,665	3,335	33,898 13
ele	tal Oriesa Cir-	AD0.44	44,687	2,884	46,849 11 0	3,841	404	3,857 7 p	43,663	3,335	33,598 12	

Not shown as the service has been withdrawn.

Assessed Tollage Receipts.

		1	KARN	ING	s, 1899-190	0.			EAR	NING	s, 1898-99.		
Canals.		Durin		10	To end	1000	he	Durin mon		10	To end mon		10
		Rs.	Α.	P.	Rs.	Α.	P.	Rs.	Α,	P.	Rs.	Α.	P.
Orissa Canals		11,448	7	6	1,35,248	12	10	15,306	1	8	1,54,896		8
Midnapore Canal	***	4,646	9	0	82,795	4	6	9,605	2	9	93,672		6
Hijili Tidal Canal	***	4,046	-	3	45,703	14	0	5,081	5	9	65,185		0
Sone Canals		5,790	14	9	80,146	2	6	6,970	7	9	84,310	6	6
Total		25,932	11	6	3,43,894	1	10	36,963	1	11	3,98,065	3	8

CALCUTTA,
The 27th March 1900.

A. H. C. MacCarthy, Under-Secy. to the Govt. of Bengal.

IRRIGATION DEPARTMENT, BENGAL.

Abstract Statement showing Tollage on Canals in Bengal classed as Minor Works and Navigation for the month of February 1900, as compared with that of the corresponding month of the previous year.

	7	COLL	LGE,	1899-1900				Tol	LAGI	1898-99.		
Canals.	Durin		9	To end mon	A-10.	10	Durin		0	To end mor	-	1e
	Rs.	Α.	P.	Rs.	A.	P.	Rs.	Α.	P.	Rs.	Α.	P.
Calcutta and Eastern	39,876	12	9	3,06,219	9	0	39,906	14	6	2,67,348	1	0
Tolly's Nala	10,202	15	0	83,889	12	9	9,549	0	0	63,972	2	6
Total	50,079	11	9	3,90,109	5	9	49,455	14	6	3,31,320	3	6
Orissa Coast Canal	4,604	14	6	39,728	13	0	6,558	10	3	64,284	11	6
Nadia Rivers	5,670	7	6	1,03,970	7	0	4,550	10	0	84,687	1	2
GRAND TOTAL	60,355	1	9	5,33,808	9	9	60,565	2	9	4,80,292	0	2

CALCUTTA,

The 27th March 1900.

A. H. C. MACCARTHY, Under-Secy. to the Govt. of Bengal.

CIRCULAR AND EASTERN CANALS.

Approximate Return of Traffic for the week ending Saturday, the 24th March 1900, as compared with the corresponding week of the previous year.

			WEEK RI 24T	DING SATURE MARCH 1900	AY, THE	When ha	DIWG SATURU PH MARCH 1890	AT, THE
NATURE	OF CARGO.		Number of boats,	Weight of cargo,	Tollage,	Number of boats.	Weight of cargo.	Tollage.
			No.	Mds.	Rs.	No.	Mds.	Ro.
Rice and paddy Jute Firewood Other articles	000 000 001 001	000 000 000	893 12 48 728	2,93,615 6,525 39,550 2,02,270	3,990 78 596 2,567	589 45 68 721	1,78,402 28,750 55,025 2,16,736	3,143 382 822 2,898
	Total	800	1,621	4,81,960	7,165	1,423	4,73,913	7,246

Weekly Return of Traffic Receipts on Indian Railways.

EASTERN BENGAL STATE RAILWAY.

(INCLUDING N. B., K.-D., DACCA, AND ASSAM-BIHAR SECTIONS.)

Approximate Return of Traffic and Mileage for the week ended 17th March 1900 lon 832 miles open.

	COACHI	e Traff	IC.	MERCHAN	DIS	e and Mi ppic.	HERA	Other ea	rnings.				TRAFFIC	TRAIR-MILI	
	Number of passengers.	Coach		Weight carr	ied	Recei	pta.	includ	ling	Tota carnin			Coaching.	Merchan-	Total
		Ra.	A. P.	Mps.	8.	Re.	A. P.	Ro.	A. P.	Re.		P.			
plai traffic for the week r per mile of rallway or previous 10 weeks of half- year?	202,380 243	1,00,620 121	0 0	10,25,150 1,232		1 4-1-4-	0 0		0 0	2,34,760	3	0	85,210	88,321	73,591
INTERNATIONAL CONTRACTOR OF THE PROPERTY OF TH	3,128,379	10,67,264	-	1,01,65,604	0	15,64,261	0 0	1,55,760	0 0	27,87,305	113	0	389,889	390,103	740,991
Total for 11 weeks	2,330,759	11,67,884	0 0	1,11,90,754	0	16,91,501	0 0	1,62,680	0 0	30,22,065	0	0	395,099	428,423	823,521
companies week of previous year	210,398 255 2,885,088	WED THE	0 0	10,14,461 1,280 1,03,78,783	0	184	0 0	1	0 0	8,31,899 271		0	, 84,688	86,400	71,155
Metione Acres				2,00,10,100	0	14,11,398	0 0	1,49,625	0 0	26,95,451	0	0	882,414	879,140	761,56

^{*} Excluding coaching forry. † Audited up to 20th January 1900.

DACCA STATE BAILWAY.

Approximate Return of Traffic and Mileage for the week ended 17th March 1900 on 86 miles open.

	COACHING	TRAFF	EC.		MERCHAN	PRAT	WIG.	W 201	EAE	Oth						TRAVEL	TRAIS-MI	LDS RUS
	Number of passengers.	Conch			Weight carried.		Recei	pte.		earmi			To:			Coaching.	Merchan.	Total
		Ra.			MDs.	В.	Rs.	A.	P.	Ro.	A. 1		Ra.	A	. P.			
per mile of callway	22,690 264	7,630	0	0	16,870 196	0	2,08e 24	0			0		9,840	0	0	3,425	1,813	4,136
EEE 445 227	348,718	82,267	0	0	2,43,538	0	28,227	0	0	1,004	0 (0	1,08,499	-		23,950	10.000	-
Total for 11 weeks	205,403	89,897	0	0	2,60,402	0	27,307	0	0	1,134	0 (0	1,18,338	_	_	26,375	18,551	40,688 44,926
COMPARTHON.	300											3					151117	4000
al for corresponding week of revious year mile of railway correspond.	26,202	8,023	0	0	37,946		8,813		0	71	0 0		11,906	0	0	2,363	2,054	
to corresponding date of	805	93	0	0	441	0	- 64		0	1	0 0		138	0		***		4,416
Wious your me	968,922	83,819	0	0	4,14,450	0	37,945	0	0	1,843	0 0	1	1,23,606			26,901	19,829	46,330

^{*} Audited up to 20th January 1900,

COOCH BEHAR STATE BAILWAY.

Approximate Return of Traffic and Mileage for the week ended 17th March 1900 on 33:18 miles open.

	COACRING	TRAFF	ro.	2	INNONAN	TR.	AND MIN	BRAI	Other ea	ruinge.			TRAFFIC	TRAIN-MIL	BO BUW.
	Number of passengers.	Coach			Weight earried.		Receip	to.	inclu	ding	Tot		Coaching.	Merchan- dise.	Total.
		Ra.	A. P.	1	MDs.	8.	Ba,	L. P.	Rs.	A. P.	Re.	A. 3			
braffic for the week write of railway previous 10 weeks of half-	1,730	960 29	0 0		5,420 163	0		0 0	70		1,570	0	195	617	*813
*** *** *** ***	16,910	8,260	0 0		1,22,047	0	7,986	0 0	1,859	0 0	17,007	0 (1,732	9,363	11,085
Total for 11 wooks	18,640	9,239	0 0		1,27,467	0	8,886	0 0	1,422	0 0	19,177	0 (11,927	9,970	11,897
COMPARISON.														12/5	
for corresponding week of hous year tile of railway correspond-	1,003	509	0 0		4,347	0	805	0 0	129	0 0	1,033	0 0	146	694	679
to correspond year	53	20	0 0		170	0	16	0 0	1	0 0	00	0 0	200000	961000	
ious your date of	13,511	5,498	0 0		80,934	0	6,712	0 0	1,594	0 0	13,804	0 0	1,844	7,434	9,378

[•] Includes ballast train-miles 320. † Excluding coaching ferry Re. so, ‡ Audited up to 20th January 1809.

MYMENSINGH-JAGANNATHGANJ RAILWAY.

Approximate Return of Traffic and Mileage for the week ended 17th March 1900 on 54 miles open.

	COACHING	TRAPPIC	2.	MERCHAND	BAF		REAL		0.01			Total			TRAVEL	O TRAIN-MIL	ES ELS
	Number of passengers.	Coachi		Weight ourried.		Reneig	tn.	1	Other eart	ing		earning	çu.		Conching.	Merchan- dise.	Total,
		Re.	A. P	MDs	8,	Rs.	A. 1		Re.	A. 1		Re.	A.	P.			
Total traffic for the week Or per mile of railway For nevious 10 weeks of half-	8,180 159	2,050 33	0 0	7,570 140		550 10		- 1	10	0 (0	2,500 48	0	0	1,030	48 6	1,40
year	78,205	19,308	0 0	85,009	0	5,143	0 0)	146	0 1	0	24,687	0	0	9,840	7,868	17,7
Total for 11 weeks	86,3:5	21,448	0 0	92,669	0	5,673	0 (,	156	0 (0	27,277	0	0	10,870	8,323	19,19
COMPARISON.	14 1500	1.10			1	1870			42	9			10				2000
Total for corresponding week of previous year Per mile of railway correspond	8,878	1,188	0 0	5,425	0	248	0 0	,	******			1,436	0	0	319	739	1,65
ing week of previous year	118	36	0 0	164	0	8	0 0		******			65	0	0	941	200	140
Total to corresponding date of previous year	43,526	11,173	0 0	85,207	0	8,200	0 0		- 87	0 (0	14,430	0	0	2,921	6,530	9,46

[•] Audited up to 20th January.

BRAHMAPUTRA-SULTANPUR RAILWAY.

Approximate Return of Traffic and Mileoge for the week ended 17th March 1900 on 24.75 miles open.

	COLORING	TRAFFI	C.	MERCHANI	CRAP		ER	AL	Othe	T	To	tal		TRAPPIO 7	CBAIN-MILE	S Ros.
	Number of passengers.	Conchi		Weight carr	led.	Receip	pia.		earnin	gs.	earn			Coaching.	Morehan- disc.	Tota
		Rs.	A. P.	Mps.	8.	Ro.	۸.	P.	Rs.	A. P.	Re	. A.	P.			
Total traffic for the week Or per mile of railway For previous weeks of half-	2,840 103	790	0 0	25,820 1,043		930 88	0	0	30 1	0 0	1,73	0 0	0	100	1,379	1,50
Jenit	23,726	7,063	0 0	8,46,988	0	10,161	0	0	588	0 0	17,78	0 8	0	1,965	11,888	13,71
Total for 10 weeks	25,266	7,853	0 0	2,72,508	0	11,091	0	0	889	0 0	19,58	3 0	0	2,053	13,261	15,3
COMPARISON.			3													
Total for corresponding week of previous year Per mile of milway corresponding	*25*05	82000		*****		10 t 20	ğ		-		0404			807	5×2×0×	-
Week of previous year Potal to corresponding date of previous year	800 coq	\$50,001 000,000		\$00,000		00000					4004			**************************************	*****	2.49

[•] Includes ballast train-miles 792. † Audited up to 20th January 1900.

BENGAL CENTRAL BAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Mileage for the week ended 10th March 1900 on 139 miles open.

	COACHIN	G TRAFF	IC.		MERCHAND	THE PAI	NED MIN	BRA	L							TRAFFIC	TRAIN-MIL	es not
	Number of passengers,	Conch			Weight carried.		Receip	ote.		Other en	nia	ga.	Total ear	rni	ngs.	Coaching.	Merchan- disc.	Total
		Re.	4.	P.	Mos.	0.	Ra.	A. 1		Re.	۸.	P.	Re,	A.	P.	THE		IV
total traffic for the week Or per mile of railway	87,706 290	16,481 1111			1,35,725 976	0	19,047 73	0	0	135 1	0		24,603 184			6,850	4,683	***
year weeks or half-	291,206	1,34,174	0	0	8,12,809	0	59,933	0	0	19,337	0	0	2,03,433	0	0	41,731	24,551	06,
Total for 10 weeks	328,919	1,38,655	0	0	9,48,594	0	69,979	0	0	19,462	0	0	2,28,096	0	0	40,281	20,201	75,
COMPARISON,																	SIB AT	
of previous year	36,351	16,143	0	0	71,788	0	5,081	0	0	803	0	0	19,477	0	0	5,605	9,305	1
ing week of previous year	291	113	0	0	674	0	40	0	0	8	0	0	166	0	0		20200	7
otal to corresponding date of previous year	\$19,816	1,46,284	0	0	6,34,297	0	43,987	0	0	25,272	. 0	0	2,15,523	0	0	45,607	25,553	

Audited up to wook ending 27th January 1900.
 Coaching traffic calculated on 130 miles only.

BENGAL AND NORTH-WESTERN RAILWAY.

Approximate Return of Traffic for the week ending 17th Murch 1900 on 1,158 miles open.

	COAGUING	TRASPIO.	Maronas Diss	AND MINERAL	Other earnings (estimated),	Total	THAPPIC	PRAIN-MICE	10 RUS.
	Number of passengers,	Receipts.	Weight carried.	Receipts.	including steam-boat.	earnings.	Conc ting.	Morchan-	Total.
me for the week on		Rs.	M Ds.	Re.	Ro.	Ra.			of the last
108 miles open	122,810 106'03	82,800 45'60	7,45,230 648-55	94,610 81.70	16,930 14-62	(a)1,64,840 141°92	27,540	(b) 35,476	63,010
provious 9\$ weeks of balf-	1,286,710	5,74,020	6,977,170	8,68,890	1,80,600	16,23,500	908,853	308,830	577,70
Total for 107 weeks	1,409,520	6,26,820	7,792,400	9,63,190	1,97,530	17,87,840	200,893	344,320	610,711
COMPARISON.									
of for corresponding week of		47,103	527,947	69,532	17,476	1,84,110	21,629	(0)29,032	50,85
mile of rational vent	120.81	50.70	518 94	68:44	17.20	186'40	799101		*****
i to corresp nding date of	1,297,786	5,47,990	0,861,019	8,95,435	1,84,086	16,27,511	239,053	313,028	8.62,06

(a) Increase is due to increased mileage.

(b) Includes 4,868 miles of ballast trains run on open line.

(a) 4.870

SEGOWLIE-RAKSAUL BRANCH BAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Approximate Return of Traffic for week ending 17th March 1900 on 18 miles open.

	COACHING	TRAFFIC.	MBBCHASDISS TRAI		Other earnings	Total	TRAFFIC TRAIN-MIN		LMO RUN.	
	Passengers carried.	Receipts.	Weight carried.	Receipts.	(estimated).	earnings,	Coaching.	Merchan- diss.	Total.	
SECURITION AND INCIDENT	No.	Rs.	Mos.	Ba.	Rs.	Rs.	1			
tal traffic for the week on 18 niles open	1,015	218	8,619 480°50	315 17:50	18 1.00	651 30 61	176	76	261	
provious 99 weeks of half-	11,571	2,481	81,949	4,455	75	7,041	1,589	949	2,538	
Total for 107 weeks	12,586	2,000	89,898	4,800	98	7,592	1,765	1,025	2,790	
COMPARISON.	1000.5	The second	HW-BY ST				0.774		100	
tal for corresponding week of previous year on 18 miles open r mile of railway correspond- ng week of previous year	278 71.00	845 19 ⁻ 19	3,047 169°27	240 13'34	8 0.43	623 52-96	338	106	504	
previous year	3,200	697	10,100	433	17	1,877	1,009	287	1,800	

ASSAM-BENGAL RAILWAY.

Approximate Return of Traffic for the week ended 10th March 1900 on 396 miles open for all descriptions of Traffic and an additional 38 miles for goods and parcels traffic only.

	Оодонів	TRAFFIC.	MERCHANDISE TRAF		Other earnings	Total	TRAPPIC	TRAIN-MILL	B RCM.
	Number of passengers,	Coaching receipts.	Weight carried.	Beceipts.	(estimated).	carnings.	Cosching.	Merchan- dise,	Total.
		Re. A. P.	Mos. s.	Ro. A. P.	Ro. A. P.	Be. A. P.		3.635	
per mile of railway	85,936 90*74	20,975 0 0	1,70,724 0 893°87	12,557 0 0 28°93	656 0 0	34,188 0 0 83'41	8,201	6,751	10,049
P previous 9 weeks of half-	289,637	1,76,764 0 0	15,99,005 0	1,11,688 0 0	9,419 0 0	2,97,801 0 0	30,772	68,376	94,148
Total for 10 weeks	318,571	1,97,739 0 0	17,68,729 0	1,24,145 0 0	10,105 0 0	3,31,969 0 0	34,063	70,197	104.190
COMPANISOR.							i. Had	-	
hal for corresponding week of previous year if mile of railway correspond-	62,151	43,120 0 0	2,51,156 0	9,269 0 0	833 0 0	81,713 0 0	5,486	8,103	13,920
	138'83	111.72	603,19	23'31	0.80	194.83	14.89	20:40	34'8
a to corresponding date of	236,770	2,20,127 0 0	25,13,763 0	1,00,503 0 0	7,430 0 0	3,37,080 0 0	37,797	84,443	189,240

[·] Includes audited figures for week ending 20th January 1900.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assam-Bengal Railway.

10:	TO FOR WEEK	MNDING 10.	RECEIP	TS FOR WHEE TH MARCH 18	ENDING		TOTAL RECRIPTS FROM 1ST APRIL 1899 TO 10TH MARCH 1990. TOTAL RECRIPTS F APRIL 1898 TO MARCH 1899.					Total	9
Mean mileage worked.	Receipts.	Per mile worked.	Mean mileage worked.	Receipts.	Per mile worked.	Mean mileage worked.	Total receipts.	Per mile worked per week.	Mean mileage worked.	Total receipts.	Per mile worked per week.	increase in 1900.	Total decrease in 1900.
464	Ra. 34,188	Ra. 88'42	415	Re. 51,713	Re. 131'83	434	Ra. 15,04,869	*****	415	Ra. 13,11,057	******	Re. 1,93,819	

DARJEELING	FFT DE A F A TE A DE			
DATE TO THE TAKE OF	-ILLILALLAX AN	KALLWAY	COMPANY	LTMITTEL

Approx	mate earnings for the for the correspond	week endi	ng 17th Ma od of 1899	arch 1900	***	***	Rs 14,755 13,876	0 0	P. 0
	Increase	***	***	***	186	***	880	0	0
Receipt Ditto	s per mile for the week for the correspondi	ending og period	17th March of 1899	1900	***	***	289 272	5	0
	Increase		***		101	***	17	4	1
Receipt Ditto	s from 1st January to for the corresponding	17th Mar	rch 1900 1899	464	***	804	1,40,072	0.0	0.0
	Increase	***	190	***	901	***	10,959	100	0
							-	-	-



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, APRIL 4, 1900.

OFFICIAL PAPERS.

[Non-Subscribers to the Gazette may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by post.]

CONTENTS.

WEATRER and Crop Report for the week ending 2nd April 1900 Results of the Meteorological Observations taken at the Alipore Observatory from 25th to 31st March 1900 Vital Statistics of the Districts of Bengal for the month of December 1899	529 533	STATEMENT showing heights over mean sea-level and low water in the Rivers Gauges. Chagirathi, Jalangi and Brahmaputra for the month of February 1900 Circular and Eastern Canais for the week ending Saturday, the 31st March 1900 Bengal Central Railway for the morth of January 1900 Weekly return of Traffic Receipts on Indian Bailways 59
--	------------	---

WEATHER AND CROP REPORT.

For the week ending the 2nd April, 1900.

Burdwan.—Rain at Sadar 20. Weather seasonable. Pressing of sugarcane continues. Fodder and water sufficient. Common rice selling as follows:—

				DIB.	CH.	
Sadar	104	***	***	15	0)
Kalna	***	***	***	13	5	
Katwa	***	***	***	15	0	per rupee.
Raniganj	***	***	***	14	0)

Birbhum.—No rain. Weather very hot. Pressing of sugarcane continues. Price of common rice at Sadar 18½ seers and at Rampur Hat 14 seers per rupee. Fodder sufficient.

Bankura.—Rainfall at Bankura 04, Vishnupur 1.29. Weather hot and occasionally cloudy. Ploughing in progress. Fodder and water sufficient. No cattle-disease reported. Price of common rice at Bankura 15 seers and at Vishnupur 15; seers per rupee.

Midnapore.—Reinfall at Sadar 1.36, Contai .30, Ghatal .50. Weather seasonable. Prospect of boro good. Cattle-disease reported from Keshpore, Naraingarh, Egra, and Chandrakona. Fodder and water sufficient. Common rice solls as follows:—

				Ors.	CH.	
Sadar		***	444	14	0	1
Contai	The law to the		100	17	0	per rupee.
Tamluk		38 N	5.01	13	0	per rupee.
Ghatal	***	***	***	15	0	

Hooghly.—Rainfall at Jahanabad 09. Weather hot during day; cool at night. Cattle-disease [reported rom several thanas. Common rice sells at 13 seers 11 chitaks per rupee.

Howrah.—Rain at Sadar '03, Ulubaria '18. Ploughing for aus and aman continues. Condition of rabi good Fodder and water sufficient. Common rice sells at 132 seers per rupee.

24-Parganas.—Ranfall at Sadar '01, Diamond Harbour '02. Weather hot and fair. No important crops or the ground. Lands in places are being ploughed for ensuing crops. Rain is wanted. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

1				ors.	
Sadar		***	•••	14	1
Barasat	***	***	* * *	161	per rupee.
Basirhat	100			181	box rapoor
Diamond Habour	***	100		144)

Nadia.—Rain at Sadar 25, Meherpur 03. Weather seasonable. Harvesting of rabi crops finished. Land are being cultivated for aus. Fodder and water sufficient except in Chuadanga. Price of common rice stationary.

Murshidabad.—Rain at Sadar '52, Kandi '05. Weather seasonable. Harvesting of rabi crops still continues. Cow-pox reported from than Barwan in Kandi subdivision. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar		• • •	* * *	14	7
Jangipur Kandi	1 2 0	9 0 4		15 }	per rupes.
Kandi	0 0 0		4 4 9	16)

Jessore.—Rainfall nil. Days hot, nights cool. Ploughing and sowing of aus paddy and jute going on Prospects of crops favourable. Rain is wanted No cattle-disease reported. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar	•••	+00	800	16)
Jhenida	***	100	***	18	
Magura		• • •		15	per rupes.
Narail	• • •	**6	***	15	
Bangaon	9.00			18)

Khulna.—Rainfall nil. Weather hot. Rain wanted. Fodder and water sufficient. Common rice sells as follows:—

į				Srs.	
Sadar	***	***	000	175)
Bagerhat Satkhira	***	***	***	17	per rupee.
Satkhira	0.00	000	400	16	1

Rajshahi.—Rainfall at Sadar 2.00, Nator 2.53. Weather hot. Prospects of standing crops good. No cattle-disease. Fodder and water ample. Price of common rice 17 seers per rupee.

Dinajpur.-Report not received.

Jalpaiguri.—Rainfall '34. Weather seasonable. Harvesting of tobacco nearly finished. Sowing of bhadoi paddy and jute commenced in places. Common rice sells at 16 seers a rupee. Fodder and water sufficient.

Darjeeling.—Rainfall at Darjeeling 1.30, Kurseong 1.39, Silliguri .31. Weather seasonable. *Hills—Bhutta* being sown; wheat and barley being harvested. *Terai*—Tobacco being harvested; lands being prepared for *bhados* paddy and jute. Coarse rice sells as follows:—

					Brs.	
Hills	***	***	***	***	10	per rapee.
Terai	4 4 4	***	•••		18) Por rupos.

Bhutta sells at Darjeeling 14 seers and at Phulbazar 22 seers per rupee.

Rangpur.—Rainfall at Sadar 26. Weather seasonable. Harvesting of rabi and sowing of aus still going on. Common rice sells at 17 seers 2 chitaks per rupee. Fodder and water sufficient.

Bogra.—Average rainfall '04. Weather hot during day. Ploughing for aus and jute still continues. Prospects good. Common rice sells at 172 seers per rupee. Fodder and water ample.

Pabna.—Rainfall at Sadar '45, Sirajganj '85. Weather hot. Prospects good. Prices unchanged. Sporadic cattle-disease reported. Fodder and watersufficient.

Dacca.—Rainfall at Sadar 1.80, Manikganj 2.25, Munshiganj .93, Narainganj 2.02. Weather seasonable. Prospects good. Paddy and jute being sown. No cattle-disease. Fodder available. Common rice 16 seers per rupee.

Mymensingh.—Rainfall at Sadar 1.66, Jamalpur .85, Kihorganj 2.33, Netrokona 4.20. Weather hot and stormy. Prospects of crops good. Condition of cattle good. Fodder and water ample. Common rice selling at Sadar 18 seers and in the subdivisions from 16 to 18 seers per rupee.

Faridpur.—Rainfall ·35, Goalundo ·26. Weather hot. Sute and prospects of crops good. Common rice sells at 17 seers per rupee.

Backergunge.—Rainfall nil. Weather warm. Prospects of rops good. Common rice sells at 15 seers per rupee.

Tippera.—Rainfall at Comilla 1.37, Brahmanbaria 1.27. Vieather cloudy. A severe storm passed over Comilla on Wednesday night (28th March) doing some damage. Harvesting of boro and rabi continues. Aus paddy and jute being sown it places. Average price of common rice 153 seers per rupee. Water and fodder available.

Noakhali.—Rainfall at Sadar '02, Feni 1'12. Prospects of cross good. Cattle-disease continues at Senbag. Condition of fodder and water fair. Price if common rice 15 seers per rupee.

Chittagong.—Rainfall '04. Prospects of standing crops good. Water and folder sufficient. Common rice 17 seers per rupee.

Patna.—Rainfall nil. Harvesting of rabi still continues. Extraction of opium completed. Condition of cattle good. Fodder and water-supply for cattle sufficient. Common rice in Patna sells at 15 seers per rupes.

Gaya.—No rain. Harvesting of rabi approaching completion Common rice selling at 13% seers per rupee.

Shahabad.—Rabi harvesting continues. Fodder and water abundant. Rice at Sadar 12 seers a rupee.

Saran.—No rain. Weather seasonable. Harvesting of rabi crops going on. Standing crops looking well. Price of common rice 12 seers 11 chitaks and of makai 15 seers 2 chitaks per rupes.

Champaran.—Rabi harvesting continues. Opium collection over Lands being prepared for bhadoi and aghani. Prices of common rice and maize at Sadar are 12 and 17 seers per rupee respectively.

Muzaffarpur.—Harvesting of rabi crops continues. Prospects good. Prices are:—Common rice 13 seers; wheat 11½ seers, barley 17½ seers, makes 14½ seers, gram 15½ seers, and rahar 16½ seers per rupes.

Darbhanga.—Rainfall nil. Weather seasonable. Rabi being hervested. Fodder and water sufficient. Cattle-disease reported from Madhubani. Commen rice sells as follows:—

				ors.	
Sadar	000		000	144	per rupee.
Samastipur Madhubani		* * 0	* * *	15	per rupee.
Masunubani	4 6 9			152	

Monghyr.—No rain. Days hot, nights cool. Boro paddy sowing commenced. Harvesting of rahi going on. Common rice sells as follows:—

			8	drs.	ch.	
Monghyr					15	
Beguserai		8 0 c		13	13	per rupes.
Jamui	8 0 0	0.00		1.4	0)

Bhagalpur.—No rain. Weather hot with occasional westerly breeze. Harvesting of rabi continues. Cattle-disease reported from the interior of the district. Fodder and water ample. Common rice sells at 13 seers 14 chitaks per rupee at Sadar.

Purnea.—No rain. Weather seasonable. Harvesting of tobacco continues. Harvesting of rabi crops and pressing of sugarcane going on. Lands being prepared for bhadoi and jute crops. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

			Srs.	
Sadar	***	***	14	
Kishanganj	***	***	17	per rupee.
Araria	211		16)

Malda.—Rainfall nil. Weather hot. Harvesting of wheat and other rabi crops continuing. Cattle-disease reported from Gomastapur. Price of rice stationary. Fodder and water sufficient.

Sonthal Parganas.—N rain. Mahua erop good. Fodder and water sufficient. Average price of rice 13 seers and of maize 18 seers 6 chitaks per rupee. Cattle-disease reported from Godda and Jamtara.

Cuttack.—Rainfall at appur 54, Kendrapara 03, Banki 66. Weather seasonable. Sugarcane being planted. Tobacco and dalua growing. Condition of cattle generally good. Fodder and water sufficient. Common rice sells as follows:—

Cuttack
Jajpur
Kendrapara
Banki

Srs. ch.

14 7

17 1

18 6

14 13

Balasore.—Rain at ladar 1.68. Threshing of sarad and rabi continues. Sugarcane being transplanted. Soro in ear. Cotton doing well. Ploughing continues. Rice sells at 163, 14, and 18 seers pr rupee in interior, Balasore, and Bhadrak respectively. Cattle-disease reported from Singla, Jellasore, and Balasore circles. Fodder and water sufficient.

Angul.—No rain. Weather hot. Gathering of castor-seeds nearly over. Cattle-disease reported from the interior. Common rice selling at 12 seers per rupee in the markets of Angul and 9 sers in the bazar and in the Khondmals subdivision. Scaroity of water felt.

Puri.—Rainfall at Sadar 19, Khurda 03. Weather seasonable. Dalua and moong ripening, and in some places being harvested. Other miscellaneous crops doing well. Fodder and water sufficient. Price of rice stationary. Test-works in Tua, Chabiskud, and Manikpatna continue.

Hazaribagh.—No rain. Weather hot. Harvesting of rabi crops nearly over. Prospect of mahua crop fair. Fodder and water sufficient. Common rice sells at Sadar 12 seers and at Giridih 13 sers per rupee. One test-work being opened in Barkagaon thana.

Ranchi.—Rainfall 24. Weather hot. Harvesting of rabi crops nearly completed. Rice sells at Ranchi 8½ cers and in the interior 9 seers per rupee. Cattle-disease reported from several places. Folder and water sufficient. Eight test-works opened. Number at work on Saturday, 31st March—Men 232, women 197, children 13; total 442. There are other works besides these under the immediate supervision of the Commissioner for which no returns received.

Palamau.—Rainfill nil. Weather hot. Rabi being harvested. Fodder and water-supply sufficient. Prices at Sadar are—Rice 111 seers, makai 12 seers 6 chitaks, barley 16 seers 14 chitaks, gram 14 seers 1 chitak, wheat 10 seers 2 chitaks, masur 14 seers 1 chitak, and mahua 30 seers 6 chitaks per rupee. Test-works opened in Mohuadand and Ranka.

Manbhum.—Raiffall at Sadar 56. Weather seasonable. Hail and rain in places on the 28th March. Prospects of crops fair. Cattle-disease reported from thanas Purulia, Raghunathpur, Topelanchi, Jharia, and Tundi and outpost Katras. Fodder and water sufficient. Average price of common rice at Sadar 12 seers 13 chitaks, and at Gobindpur 12 seers per rupee. Supply sufficient.

Singhbhum.—Report not received.

General Summary.—There was rain during the week in nearly every district in Bengal and Orisea, and also in Manbhum and Ranchi, which proved useful for preparing the lands for the autumn and winter rice crops. The harvesting of the rabi crops is practically over, and the collection of opium is finished. Prospects of spring rice are good. Autumn rice and jute are being sown in North and East Bengal Mahua is ripening. Fodder is generally sufficient, but scarcity of water is reported from Angul. The price of rice is reported to have risen in twelve districts and fallen in nine; prices tending to harden in the Patna and Chota Nagpur Divisiens. Test-works are open in Puri, Rauchi, and Palamau. One test-work is being started in Hazaribagh.

By order of the Lieutenant-Governor of Bengal,

F. A. SLACK,

Offg. Secretary to the Govt, of Bengal.

The 3rd April 1900.

Results of the Meteorological Observations taken at the Alipore Observatory from 25th to 31st March 1900.

			jo E	barometer		TEMPE	ATURE		£	- Toron	etry.		WIND.			
Month.	Date.	Verimum in our.	Number of hours bright sunshine.	Mean pressure bare at 32° Fahr.	Mosn.	Maximum,	Kanga.	Moinum.	Mean wet bulb,	Vapour tension.	Dew point,	flumidity.	Prevaling direction.	Miles recorded.	Rain.	WEATHER.
				Inches.	0	•	٠	0	0	Inch		%			Inoher.	
900. Mar.	25th	148-9	4:5	29.807	83.8	97.4	22.1	75.3	73-8	0.701	63.6	.63	WSW and SSW	121	0.04	Chiefly cloudy, od, t, .
10	26th	146-8	10-0	932	81.9	96.9	26.9	70-0	73.5	•722	69.5	67	S3W an oalm	116	Not moasur- able.	Day chiefly clear night cloudy, cd, t,
a 1	27tb	148-6	9-0	•917	83.1	97-4	25.7	71.7	74.9	-757	70.9	69	SSW andcalm	81	0.01	Chiefly clear, d,
99	28th	146.8	9.0	•802	82.8	95.6	22.2	73-4	75-7	-800	72.5	72	SSW and SSE	101	Nil	Chiefly clear.
88	29th	144-7	5.8	•830	83.0	93-4	19.3	74-1	76.6	*835	73.8	74	SSW and wriable	136	33	Partially cloudy,
3)	30th	149-8	4.3	*845	86-2	100-2	23-1	77.1	77-9	-845	74.1	67	SW and S	133	23	Chiefly cloudy.
90	Slat	152-4	8.0	831	86-6	101.4	23.7	77.7	78-2	-852	74-4	67	SW and SSW	155	3 9	Chiefly clear,
T	ne me	SATE TIT	PERSITE	e of the	ASVS	n day	В.									Inches. 9.852
T	10 61	erage	pre	sure of	the	corre	spon	ding	perio	d for	24	year	rs, Surveye-Ger	neral		
	1	Office			***		400				* 1	0 4	0-0-0	• (. 2	9.773
				of how										- 4		50.6
T	ne ma	ximu	m po	saible n	umbe	r of h	OUTS	of Bu	nahin	10	. 10	4	•••	1.00	4	85.7
T	78 en	orage	tem	ature of	the of	the	days	espono	iling	perio	l for	. 2	4 years, Surv	eyor		83.9
		Gener	ral's (Office				-	***				• • •			83.5
T	he ex	treme	Varie	ation of	tem	peratu	ure er				0.0	0.0	•••	4.5		31.4

The average pressure of the corresponding period for 24 years, Survey 4-Gener	TELL III	
Office	28	9.773
		Hours.
The total number of hours of bright sunshine		50.6
The maximum possible number of hours of sunshine	10-0	85.7
The mean temperature of the seven days	191	83.9
The average temperature of the corresponding period for 24 years, Survey	OT-	
General's Office		83.5
The extreme variation of temperature	4 9 4	31.4
The maximum temperature		101.4
•		Miles.
The highest velocity of the wind in one hour		19
		%
The mean relative humidity		68
The average relative humidity of the corresponding period for 24 ye	ars,	
Surveyor-General's Office		66
		Luchez
The total fall of rain from 25th to 31st March 1900	- 6.9	0.05
The average fall of the corresponding period for 24 years, Surveyor-Gener	al's	
Office	> 0 0	0.09
The total fall from 1st January to 31st March 1900	***	0.87
The average fall of the corresponding period for 24 years, Surveyor-Gener	al's	
Office	144	2.77
The many massive temperature &g are deduced from the traces of the Barow	ranh and	Phormous

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph, and from observations made at 6h., 10h., 16h., and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified and the readings have been corrected to a standard constructed and verified at the They are exposed under a thatched shed open at the sides, and are suspended four reet Kew Observatory. above the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, formerly at the Surveyor-General's Office.

Tables III. IV. and V of the official tables computed in

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

o, overcast; d, drizzling rain; t, thunder; <, lightning; >, dew.

METEOROLOGICAL OFFICE, GOVT. OF INDIA,

G. W. KUCHLER,

Alipore (Calcutta), the 2nd April 1900.

for Meteorological Reporter to the Goot. of India and Director-General of Indian Observatories.

0
6
1899
root
202
20
Dec
1
0
~
the mont
mon
2
-
for
-
190
Bengal
-
0,
20
1
188
2
20
5
9
8
866
TEL
St
-46
Pinne
ital

																				-	
		Permit latin		mothalmgor	CHOLERA	274.	BRALL	POE.	Pavar		DISBRIGA.	¥ 4	INJURE.		OTHER CAUSES.	0.838.	TOTAL OF A	A ALE	CORRES MUNI PREVIO	ATERAGE OF CORRESPONDING MONTH OF PREVIOUS FIVE TRANK.	
Printed.	Diversors	under regis- tration.	Mamber registere	Batle per 1,000 of p	Mamber register-	lo 000,f veq oitag veq noitaluqoq annua	Number register-	lo 000,1 req ortag and molating per sminna	Number register- ed., be	population per	-resister redmin .bs	Retlo per 1,000 of population per munn.	dumber regreter- od.	population per	Number register- ed. Batlo per 1,000 of	and toolistical per	Namber register-	to 000,I req olian	Mumber register-	Matio per 1,000 of population per annum.	00 00 00 00 00 00 00 00 00 00 00 00 00
-	61	80	•	10		g-s	60	0	91			51	2	100	16	17	18	00	98	ä	8
Berdwan	Birbium	1,391,850 1,381,854 1,080,488 1,044,296	80 80 80 80 80 80 80 80 80 80 80 80 80 80 80	30.19 37.44 37.38 88.86 88.66	6 5 T 5 T T	040%	1 00	0.03	9,865 1,247 4,555 4,555 4,555	18.79 18.79 18.79 18.79	88 MI 75	# 00 00 00 E	4 (-0) (-0)	887.08	600 600 839 839 839	60.78	1,203 1,203 1,976 6,746	04 00 00 00 00 00 00 00 00 00 00 00 00 0	4.01.01.1.0 5.00.01.00 5.00.00.00	00.000 000 000 000 000 000 000 000 000	
	1:				248 1,290	8.18	9 17	-	1,30 a 2 5,010 3 573 I			5.50		000	-	60.0	7,446	47.TS	900	77.07	
Presidency		ri ri ri			1,130	4.32 7.08	1:::		8,056 5,061 0,709 3,453	_		60000 60000		7007		100000000000000000000000000000000000000	2000 80 80 80 80 80 80 80 80 80 80 80 80	877.80 807.80 80.04	4 6, 10, 0, 4	# # 10 = 4 0 4 0 0 0 10 10 10 0 10 10 10	
Rajebehi	::::				-	0 7 9	1 1 2		8.418 8.103 8.103 8.003 8.003			22.50		2002		3.36 8.40 8.66	8,016 7,191 8,136 689	66 24 66 26 67 26 67 26	17.0 Kg	4444 4444 4444 4444 4444 4444 4444 4444 4444	
	1::		8,097		The state of the s	2000	4 0	-	7,097 2,113 5,500			00 00 70 00			2013	01 00 00 00 00 00 00 00 00 00 00 00 00 0	8,138 8,256 6,445	50 88 50 88 55 68	8,900 2,925 6,386	51.78	
Dacca	Ymensingh Faridpu Backerqunge Tippers	2, 255, 903 2, 472, 186 1, 823, 543 1, 782, 963	15,433 15,433 11,573 10,661	55.58 55.58 55.44 70.56	1,000 1,000 335 335 535 535 535 535 535 535 535	0 1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Rea II	800	5,000 11,448 7,148 6,448 9,170 9,170	2000 2000 2000 2000 2000 2000 2000 200	345	6 00 4 30 0	88283	2000	43.4	10000000000000000000000000000000000000	13,054 13,968 13,968 6,073	64.58 45.00 91.92 63.78	9,916 11,952 8,963 11,113 5,714	4000 4 400 0 4 400 0 4 400 0 4 400 0 4 400 0 4 400 0 4 400 0 400 0 4 4	
Suosemma	: :		4,681		_	0 0	1 :		3,126			80		4 05		1.68	8,50 8,50 8,50 8,50 8,50 8,50 8,50 8,50	31.80	4,683	45 60	
Patra	Paten Gays Shabbed Saran Chambaran Nasafarpur	1,772,503 2,185,531 2,060,679 2,466,645 1,688,465 2,712,557 2,501,956	6,174 6,085 7,1448 7,1448 6,850 6,850	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	131 355 1118 125 9 25 145	# - 6 % 0 % & & & & & & & & & & & & & & & & &	\$ 50 T 20 T	7 6 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	2, 021 2, 192 2, 192 3, 192 1, 021 2, 192 1, 021 2, 192 1, 021 1,	18 60 10 38 10 38 10 36 10 36 18 80 18 80	133 200 175 100 100 100 100 100 100 100 100 100 10	2000004 200004	8548883	4440000	0.81 8.61 8.85 9.85 9.85 9.85 8.86	7.30 4.80 6.18 6.18 6.58	44000000000000000000000000000000000000	\$ 100 mm	4,488 6,083 5,684 7,149 7,756 7,756	# # # # # # # # # # # # # # # # # # #	
Bhagalpee	Monchyr Blangulpur Pornes Malda Sondral Pargune Cuttack Balancy	लालान निर्म	20,120 20,00	40000000000000000000000000000000000000	9888 888 888 888 888 888 888 888 888 88	\$ 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-8-18-18-18-18-18-18-18-18-18-18-18-18-1	04004394 04004394	\$51 \$63 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65	00000000000000000000000000000000000000	TERESTER SE	**************************************	P855 0 758 B	2000 mg	285 285 285 285 285 285 285 285 285 285	# 00 m 00 m 10 m 10 m 10 m 10 m 10 m 10	4000 400 60 60 60 60 60 60 60 60 60 60 60 60 6	36.88 38.00 81.03 81.03 37.64 37.64 36.84	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10 to 4 to 4 to 10 to 4 to 4 to 10 to 4 to 4 to 10 to	
Chota Hag-		1,164,321 1,124,595 1,124,595 1,134,790 1,134,790	400000	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		S :: :						04000			28 800 118 418 99	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	45. 50. 50. 50. 50. 50. 50. 50. 50. 50. 5	34.68 36.40 35.40 18.94	8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 00 00 00 00 00 00 00 00 00 00 00 00 0	
	Total	1	2,56,006	43.80	20,627	90	1,014	.18 180°	181	4	149	.60	,235	4 ar.			071,749	41.76	234,419	39.48	
	Average of corresponding month of previous five	011110	2,51,154	92.67	14,865	8-40	766	LLE 61.	177,190 29	88	4,516	7.8	253	98 6I.	36,156	00.9	236,412	39-48	:	1	
	Difference + or	20.198	+ 4,853	76. +	+ 6,072	+1.08	+248 E	Equal +3	+	- 85-	398	81.	14 Rg	In	+4,050	4 62.+	+ 15,859	90 90 90 +	1	1:	

Vital Statistics of Towns in Bengal with a population of 20,000 and over during the month of December 1899.

40 EDV	Corresponding Month of Pre- Ious five trans.	oof, I per 1,000 of per 1,000 o	#	本の できた	80 80 80	***	
AVBBAGE	MONTH (Vamber re-	98	185 195 195 195 195 195 195 195 195 195 19	7,312	6 0 1 0	
	OF ALL	Satio per 1,000 to per minimized per annum.	92		19.11	65 60 60 70	+6.13
	TOTAL	-or redmnN Lberotala	100	15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	8,469	7,319	+1,167
	CATSES.	Latto per 1,000 of population per annum.	17	######################################	14.88	10.44	10.04
	OTHER	Namber re- gistered.	16	28.20.20.20.20.20.20.20.20.20.20.20.20.20.	2,858	1,981	+837
	STORT.	Ratio per I,000 lopulation per sinnum,	12	## ## ## ## ## ## ## ## ## ## ## ## ##	.36	92	Rough
80		Mumber re- gustered.	:	## 4 4 # 00 00 HONDERS PH POR 00	88	2	+ 13
DEATHS	BYTERY AND	000,1 req oliagi notified of the contraction of the	52	### ### ### ### ### ### ### ### ### ##	8.16	60.7	P8.+
	DYSENTERY DIABRECT	Number 10-	1	STREET STREET STREET STREET STREET STREET	986	926	+ 48
	BVBB.	Hatto per 1,000 . of population por munin.	=	20000000000000000000000000000000000000	\$6.0%	99.08	92.
	BH	Number 10.	10	25.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	60 7.40 7.40	919	98
	T-POE.	000,1 req or 1a28 no linkly or land and	3		36	01.	92 +
	SHALL	Number re-	80		16	श	92+
	CHOLERA.	Ratio per 1,000 of population per annum.	P=	20 00 00 00 00 00 00 00 00 00 00 00 00 0	98.2	1.80	99.8+
	CEC	Aumber re-	•	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	625	2003	+263
WILLIAM.	BIKTEB.	Ratio per 1,000 of population per annum.	10		30.78	87.60	+3.18
0,0		Mumber re- gistered,	•	1.05 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5,887	6,222	909+
14209	Nez zej	Population and	60	28, 447 28, 284 28, 285 28, 285 28, 285 28, 478 28, 478 28, 478 28, 487 28, 528 28, 538 28, 588 28,	2,573,167	000 = 20	:
		Towns.	(93)	1. Burdwan 2. Midnasone 3. Mi-cyclip and Chinaura 4. Sermisone 6. Cossiyora-Chifpur 7. Maniktala 7. Maniktala 8. Burnagora-Chifpur 9. South Suhurban 10. Genden Basch 11. South Harrackpore, 11. South Harrackpore, 11. South Harrackpore, 12. Calcutta 13. Calcutta 14. Krishnagar 15. Manikur 16. Berhamper 17. Manikur 18. Berhamper 18. Berhamper 18. Binar 19. Darrac 19. Chitagona 19. Darrac 19. Chitagona 19. Darrac 19. Berhamper 19. Berhamper 19. Berhamper 19. Binar 19. Binar 19. Berhamper 19. Binar 19. Berhamper 19. Ber	Total of all bowns with a propulation of 20, 'es and over	Average of the corresponding month of previous five years	Difference + or -
		Distracció.	F	Burdwan Miduspose Bookhy Bowrah Madia Markia Markia Murkidabad Raishabi Pahna Pahna Chittagong Chittagong Chittagong Chittagong Chittagong Chittagong Markia Barahaparan Charaparan Barahaparan Charaparan Charaparan Charaparan Barahapar			7

OFFICE OF SAWITARY COMMISSIONER FOR BEHGAL,
The 31st March 1900.

H. J. DYSON, Major, I.M.S., F.B.C.S., Samiary Commissioner for Bengal.

IRRIGATION DEPARTMENT, -BENGAL

examinate showing heights over mean sea-level and loss water in the rivers Ganges, Phagirathi, Ialangi, and Brahmaputra for the month of February 1900, and the highest reading of each gauge over M. S. L. since 1876.

RRAHMAPOTRA.	Gaubati			84th July 1878.	ea-level	26	69	148°41 148°36 148°36 148°36 148°76 148°66	144-96 149-16 149-16 149-16 150-16 15
PRARK	Gaul			26th Ju	Height over zero of gauge.	23	Below 0-15 0-15 0-20 0-20	0.35 0.40 0.10 0.10 0.10 0.10	0.30 0.30 0.30 0.00 0.00 0.00 0.00 0.00
LAHGI.	enj.			ber 1898-	Height over mean sea-level.	8	#558 #588	\$23 \$ 2\$	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
BIVER JALAHGI.	Sarapeni.			24th September 1896	Height orer zero o of gange.	=	50 00 00 00 00 00 00 00 00 00 00 00 00 0	882883 882883	######################################
OTBATEL.	pore.				Height over mean sea-level.	96	26.19 26.16 26.16 26.16	8888888 55555 5555 5555 5555 5555 5555	26 07 26 07 26 07 26 07 26 03 26 03 26 03 26 03 26 01 26 01
Bivas Braginavel.	Berbampore.			**** Angget 1890.	Beight over zero of gauge.	0.	\$1.61.64 \$1.25.24	90 91 91 91 94 94 \$2 50 50 50 50	· · · · · · · · · · · · · · · · · · ·
	ndo.	12 quins 02 j	Bosh L	40	Height over mean sea-level.	60 pri	13.27	25.55 25.55	11000000000000000000000000000000000000
	Gosinado.	8078208	Eron]	29.18 20.18	Height over zero of gauge.	17	**************************************	00.00 00	88 4 4 4 4 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	Boalia	-dida8	mors [ask	August 1879.	Height over mean crealevel.	9	43.04 43.29 43.00 43.75	######################################	45.56 45.56
	Rempur Boalis,	Benares 471	tuon	26th Augus	Height over zero of gauge.	12	1.60	179	2.5.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2
	į	16 and acob	g most	ust 1879.	Height over mean see-forel.	14	68-17 68-08 68-06 68-00	67-92 67-92 67-78 67-78	67-167 67-167 67-168 67-168 67-168 67-178 67
	Sahibganj.	eeracted 186	atol .	23rd August 1879, 98-25.	Height of gauge.	2	0 17 0 08 0 08 0 00 Below	0.08 0.17 0.17 0.17	2000 2000 2000 2000 2000 2000 2000 200
	byr.	esoqani(I we I	August 1894.	Height over mean sca-level,	2	105.35 105.35 105.43	105.63 105.83 106.87 105.27 105.27	105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.28 103.45 103.45 103.45 103.45 103.45
-	Monghyr.	Sename Tex	Bien	24th Aug 129	Height over zero of gauge.	11	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	80000 8000 80000 8000 80000 8000	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	oce.	49 1410 E	Fron 1	August 1879.	Height over mean	10	140°83 140°83 140°83	140-73 140-63 140-63 140-63	140-13 140-03 128-73 128-73 128-73 128-73 128-23 128-23 128-13 12
	Dinapore.	Repares	From	14th Aug	Height over zero of gauge		07.9	66.50 6.50 6.50 6.50 6.50 6.50	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
		06		181 1808.	Beight over mean sea-level.	60	167-47 107-47 107-47 167-30	167-28 167-28 167-28 167-28 167-18	167.13 167.13 167.13 167.13 167.13 167.13 167.13 167.13 166.73 166.73 166.73 166.73
	Buzar	Benares	gor 3	31st August 1898.	Height over zero of gauge.	-	1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25	22222	2000 00 00 00 00 00 00 00 00 00 00 00 00
	.000.	-821 M	From	August,1889.	Height over mean sea-level.	0	197.65 197.65 197.67 197.47	197.47 197.47 197.47 197.47 197.47	19760 19760 19760 19760 19760 1977 1977 1977 1977 1977 1977 1977 197
	Bonares.	-adafiA 481	From	26th Augu	Height over zero of gauge.	10	0.85 0.75 0.67	19.0	2001 2000 2000 2000 2000 2000 2000 2000
	pur.	DR '''	paq	at 1530.	Height Height over zero over mean of gauge, sea-level.	•	205-36 205-36 205-38 205-53 205-33	205.39 205.39 205.39 205.39 205.47	905-39 905-39 205-39 205-30 205-30 205-32 20
	Miraspur.	-adaliA	From	26th Angust 253'47	Height over sero	60	Below 0.55 0.05 0.03 0.03 0.03 0.03	0.83	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
		(CO)	Distant	Highest Gange		60	3 : : :	::::::	
			DATE.			-	Sing the state of	444444 44444 44444	

A. H. C. MACCABTHY, Under-Socy, to the Goot, of Bengal.

> CALCUITA, The 2nd April 1900.

OIRCULAR AND EASTERN CANAS.

Approximate Return of Traffic for the week ending Saturdaythe 31st March 1900, as compared with the corresponding week of the presus year.

NATURE	OF CARGO.		WEEK BI	VDING BATURI IT MAROH 1900	AT, TEE		DING SATURD ST APRIL 1899.	AT, THE
			Number of boats,	Weight of cargo.	Tollage,	Nume of	Weight of	Tollage.
			No.	Mds.	Rs.	to.	Mds.	ks.
lice and paddy Jule Pirewood Pither articles	000 000	*** *** ***	862 16 31 725	2,75,900 14,375 26,175 2,16,920	4,572 140 388 2,875	390 21 28 117	1,11,440 8,075 20,895 1,45,065	1,78 12 80 1,60
	Total	001	1,624	5,33,87 0	7,976	1:56	2,85,475	4,02

BENGAL CETRAL RAILWAY COMPANY, LIMITED.

Abstract of principal Commodes carried over the Bengal Central Railway during the month of January 1900, acompared with the same month of previous year.

		1900.		1899.		TOTA	b.	Increase.	Decrease
ARTIOLES.		Up.	Down.	Up.	Down.	1980.	1899.		
		Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
nimals parel, including drapery, haberd	inaher	3	40 000	*****	000+10	8	******	8	******
millinery, uniforms, accourrements		2,303	819	2,187	116	2,632	2,303	319	P00044
al and Coke carried for the Publ Foreign Hallways.		2,000	3	1	3	8	4	400100	1
tton, manufactured-	*	58		87	800-11	58	37	21 32	*****
Ditto	100	32	*****	98		108	93	1.5	######################################
Ditto, Indian	-0-	8	1	1	******	4	1		888410
Ohemicals excepting taltpetre	ina de	0.00***	000104			101100	40000	*****	*****
I Marchael Control		*****	946***	001101	46000	******	****	******	******
THE COLUMN ! SO PRINCIPLE !!	000	3	000104	2	*****	3	2	1	146000
yes and Tans— Indigo		40000	******	500 104		*****	100141	1011	111100
Myrabolama	120 000		899-20	1 000000	40000			111111	******
Turmerle	114 101	8	******	2	9901**	000100	*****	******	000104
Al (Morinda Citrifolia)	*** ***	144000	41114	*****	000	*******	1	* * 1 000	******
Others	200	000 100	111***	1	,,,,,,	bet *	1	100.00	
dder-			-		j	a - altan		14	40000
Hay, arraw and grass		924	615	*****		1,839	******	1,339	******
Pruits and vegetables, fresh		988 504	******			**************************************	93	******	107000
Rive in the husk	7	58	36 3,658	28	1,170	3,676	1,171	15.50B	******
Jawar and bajra	007	31	930	34	29	961	58	908	
Wheat flour	900	001111	,,,,,,	494-44	92676F	1	*****	000144	
dos and Skins— Hides of cattis— Dressed or tanned]		19	948 · 5 >	90	19	99	177000	
Raw)					3	******	3	1-0 0 0000
Raw	: ::: }	405000	8	******	*51054			38	
orns-comp (Indian) and other fibres, exclusion	ng jute	909 111	28	847404		38	261	233	******
Raw Gunny-bags and cloth		6 78	488 8	21	201	494 80	25	61	*****
Leather— Unwrought		40000	104004	3		601 500	3.	*****	****
Wrought excepting boots and sale	411	*****	******						*****
Ate and beer Spirit of all kinds, including coult	v apirit	000100	000++1	990 548	848111	3	1	44444	949201
Wine today a	nd fer-	3	200000	1.	007401		600.11	441000	200
Ali other sorte, including todd a mented liquer, other than ale no	beer.	111101	643140						
Copper, unwrought		*****	******		******	100.004	000,000	400-110	0000m
Brass, ditto	00 000	900111	664	141111	******	7	13	********	90010
Brass, ditto		4	8	10	2	1	7		
Cast	100 601	1 8	*****	7	000000	5	11	8	
Wrought	100 111	6	2	11 5	*******	6 43	5 53	840.00	890 00
		21	29	23	30	-0		,	
Kerosine	***	118	16	82	7	134	80	111901	99999 Page
Oastor	ed3 601	8	910105	18	000000	8 34	15		
	800 841	3/6	401000	******	400040		******	*****	1000
Mileneds-			10		14	19	1		ь
Linseod	999 444	14	19 73	31	8	87	20000	9 6	1440
Til or jinjili	900 000	******	000 400	991 244	200 000	999 111	000++1	600 100	0000
Barth-nuts	800 111	411000	100000	******	541400	******	1+++11	000 100	100
Others	800 001 800 001	1	011000 000000	*****	111000	1	200 500	41.41	1
Paper and Pasteboard	000 171	7	404705		894000	7		5	3
Provisions—								4	2
Ohee Dried fruits and nuts	800 044 000 000	6	4	041010	1			1 00 000	8 "
Others	207 491	63	4	82	200	0.0			

	ARTIC	ZARO.				19	00.	18	00.	Tor	A In	*	
						Up.	Down.	Up.	Down	1900.	1899.	Increase.	Decrease
Bailway plant a the Public and	nd rol	ling-ste	nek	carrie	d for	Tons.	Tone,	Tone.	Tone.	Tons.	Tons.	Tone.	Tous,
Darts there	engine	e, and	d te	nders,		400 000	mgg-100	W00 14	********	200100	*** 100	******	† Britana
Carriages and Materials—				there	of	801 988	-	Pag 1919	******	*****		******	000000
Steel rails as Sleepers and	kern of	-plates	000	4	100	000+14	000144	0000000	****	101000	000000	********	000-000
Other sorts	MUJE O	10001				005 000	954494	201100	000+14	*****	000 000	000101	000 101
	991	0.00	800	000	744	000 104	011006	001.00	100000	000.000	900 mm	100 100	000001
altpetre and oth	er salin	e subm	tano	- 20	100	203	800+++	120	10	363	230	33	******
Saltpetre	***	-00	040	000	44.5	******	800000		******	400100	******	141176	000 000
Other saline	eubeta	mond)	000	-	000	000	960 100	411111	000 4 64	000-00	******	201000	000111
Foreign	***	***	100	000			totalia						
Indian	201	***	100	000	***	000 tot	11100	800474	*****	000000	000111	******	******
llk piece-goods-	•		-	***	311		101800	400474	466604	******	*****	940114	201100
Foreign	***	401	400	100	-	1011000	******	******	*******	P07-000	000.000	000119	101000
Indian	104	440	***	944	944	100 000	400000	040400	000++4	*****	******	403111	1+4840
pices-													
Botel-nuts	0.04	201	***	101		1	437	604 984	684	439	484		
Pepper	***	99.0	Marr	000	004	111 000	******	000000	100	440.00	1000	000111	000 000
Ginger	***	600	0.00	994	***	111007	100000	1	201004	******	1	111 100	
Cardamoma	900	806	000	400-0	***	15	11	17	11	26	28	500100	
Others	200	000	***	000	491	3	******* 1	100,000	******	411111		******	141400
tone and lime	000	000	200	***	044	50	4	• 33	33	86	66	******	1
Refined or or candy. Unrefined— Bugar Gur, rab, m	olame	ı, jagge				13	1 97 87	18	96	14 127 87	107	30 87	**************************************
06					- 1								
Foreign	1 - 1	200	000		***		mas***	200208	*****		000145		
Indian	***	700	oofe	***	444		******	******	900 ***	11100	*****	******	900 100
Unmanufactured Manufactured		800	001	003	481	40	1	38	444000	41	38	3	041200
Cigare		949	***	0.00	tabo	++4000	******						
Other sorts	800	***	000	000	000	8	******	1	******	8	1	1	******
ood - Timber, unwr	maht				1	40	10						
Manufactures		900	111	84 B	***	48 5	12	48	805460 00048	55 10	42	13	******
ool, mw- Manufactured													
Carpets and re		100	* 4 4	460	101	450160	******		111000	000	Beerr	******	
Piece-goods, E	uropea. idian	B	***	470	* * *		704040	******	111900	***	#****	000 000	000000
Other ports of	manuf	actures	***	901	140	******	100000	******	* * 9 * 0 0		******	1 fA odes	******
other articles	of merc	handia	•	***	***	811	100	125	187	\$11	282	29	01000
			T	otal		4,610	6,814	3,983	2,861	484	6.816	5,830	7.30

T. Siddle,

Auditor.

CALOUTTA, the 29th March 1900.

Weekly Returof Traffic Receipts on Indian Railways.

EAST INDIAN BAILWAY.

Approximate Return of tuffic for week ended 10th March 1900 on 1,836.79 miles open.

	COACEII	O TRAFFE	1	MBROHAND		AND MIN	Ж.К.	AL						TRAFFIC	TRAIN-MI	LBu Rty.
	Number of passengers.	Onehis receipt		Weight carried.	•	Receipt	10.		Other ear			Total		Conching.	Morchan- dise.	Petal.
		Ra,	P.	MDs.	8.	Ra.	٨.	P.	Rs.	A+ 1	P.	Ra.	A. P			-
Total traffic for the week Or per mile of railway For previous 57 weeks of half-year	(a) 384,590 3,126,795*	8,92,154 7213 33,24,439	1	51,29,831 4,56,62,017		10,16,627 553 +93,64,993	3 7 0	8	17	0	8	14,40,089 784 1,29,72,105	0 4	103,944	200,493	2,644,02
Total for 194 weeks		37,16,598	-		-	1,07,81,617	·	0			-	1,44,12,195	8 (997,264	1,951,196	
Comparison.																
T stal for corresponding week of previous year Fer thile of railway correspond- ing week of previous year	407,918	4,11,36¥ 240 1		47,04,794	0	8,64,958 504		-	21,950			12,98,270	15 (19 10		175,048	271,27
Total for corresponding 10 weeks of pravious year	3,410,556	37,44,903 1		4,64,41,254	20	87,12,399	_	-	2,00,515		_	1,26,57,113	_	968,880	1,666,742	9,635,62

(a) The decrease is due to Sevarati festival in the theoresponding period of 1809.

(b) The increase is chiefly in troward despatches food-grains from stations in the Loop, Dinapore, and Gaya districts and also in coal.

*Added No. of pa sengers 8,350 and deducted E(8,44)

Ditto Mds. 14,485, , , , , , 13,31

Deducted Mds. 14,485, , , , , , 13,31

The decrease is due to Sevarati festival in the corresponding period of 1809.

*Added No. of pa sengers 8,350 and deducted E(8,44)

Ditto Mds. 14,485, , , , , 13,31

The decrease is due to Sevarati festival in the corresponding period of 1809.

*Added No. of pa sengers 8,350 and deducted E(8,44)

*Ditto Mds. 14,485, , , , , 13,31

*Addited figures up to 27th January 1900.

Totals up to date

3,41 656

37,41,210

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Conche	Traffic.		ndise and l Traffic.	Other carnings.	Total.	Per mile of railway.	Train r	nileage.
•1,710°53 •1,710°53 •1,710°53 •1,710°53 1,710°53 1,710°53 1,70°53 1,764°59 1,830°79	Week onded 20th January Ditto 27th Ditto 27th Ditto 10th Litto 17th Ditto 24th Ditto 3rd March Ditto 10th	No. of passing of the	Ra, 6,65,195 5,31,459 5,52,160 4,40,841 5,72,466 5,84,482 5,73,375 4,68,522 3,92,459	\$7.33,374 50,37,540 58,92,659 48,44,869 56,99,415 54,97,415 54,97,415 54,97,425 51,22,831	Re. 18.56,500 10.71,145 10.88,905 10.88,905 10.88,905 11.48,338 11.78,839 10.78,831 10.76,627	Rs. 46,519 S1,629 S2,856 86,436 86,436 754,702 33,738 32,211 S1,56,3	Ba. 25,4×,514 14,34,731 44,74,129 14,36,135 14,92,758 15,23,532 15,45,755 16,46,465,4859	Ra. 1,490 839 809 840 873 801 904 861 784	No. 534,967 305,814 285,986 306 900 905,137 306,430 309,413 309,401 304,436	Rate. Ra. A. 9 4 12 4 11 5 1 4 14 4 15 5 1 5 1 4 11 4 14 4 15 5 1 6 11
	Abstract of progr	S,511.8	37,16,699 y returns o	5,07,91,849 fall carnin	1,03,81,617 gs for 1:00	3,13,929 in compar	1,44,12,195 ison with 13	846 899—conclud	2,948,460 led.	189
1,712:28 1,712:23 1,713:23	16 days of January Week ended blst January	No. c passenge. 610.77 300.33	Ra. 7,31,980 8,49,378 3,27,950	Mds. 83,73,251 89,57, 46 64,75,222	Rs. 16,62,612 8,24,765 5,99,824	Ra. 40,426 20,731 20,637	24,34,995 31,44,985 32,47,580	Rs. 1,422 das 720	No. 623,262 252,791 284,577	Rate. Rs. A. 4 10 4 11 4 13 7

TARKESSUR BRANCH RAILWAY.

87,12,358

2,00,516

4,61,41,255

1,20,57,114

2,635,623

usemate Keurn of Traffic for week ended 10th March 1900 on 22:28 miles open.

	COACHIN	TRAFFIC.	MERCHAEDISE A		Other earnings	Total	TRAPPIO	TRAIP-MILI	m atu.
	Number of passengers.	Conching receipts.	Weight carried.	Receipts.	(estimated).	earnings.	Coaching,	Merchan- dise.	TOTAL
		Bs. A. P.	M, a.	Rs. A. P.	Rs. A. P.	Bs. A. P.			
Total traffic for the week	(a) 23,103 •200,813	5,851 1 0 263 3 4 *52,417 5 0	42,833 0 12,91,000 0	1,279 11 0 57 4 0 18,226 6 0	8 0 0 0 5 9 178 0 0	7,131 12 0 320 (3 1 60,721 11 0	1,001	167 51,870	1,100
Total for 94 weeks	232,016	68,268 6 0	3,34,232 0	9,499 1 0	86 0 0	67,853 7 0	10,521	2,086	12,58
Compabison.									
Total for corresponding week of previous year. Her mile of tuilway corresponding week of previous year.	89,631	10,614 10 10 477 7 11	18,443 90	767 5 0 34 8 8	5 8 0	11,887 7 10 512 4 1	1,245	346	1,39
Total for corresponding 10 weeks of previous year	241,431	60,589 14 8	1,92,108 20	6,613 2 0	93 4 0	67,298 4 8	10,779	1,410	13,1

* Added No. of passengers 1,728 and ded that is a second of difference between the approximate and audited figures for the weeks ended 20th is Add-ted figures up to 17th January 1999.

TARKESSUE BRANCH RAILWAY -toluded.

1900.

Abstract of progressive ucekly returns of all earnings for 19(in comparison with 1899.

Open mileage.	Period.	Conching	Traffic.	Merchan Mineral	dise and Traffic.	Otl earni,	Total.	Per mile of milway.	Train	mileage,
• 22 23 • 22 23	18 days of January Week ended 20th January Ditto 3rth Ditto 3rth February Ditto 10th Ditto 17th Ditto 24th Ditto 3rd March Ditto 10th Totals up to date	No. of passengers. 38,032 19,746 31,810 20,374 32,011 27,031 32,676 37,030 23,103	R.a. 8,900 4,615 5,216 5,055 5,541 6,197 5,686 10,427 5,851	Mda, 35,946 14,487 72,104 34,988 36,432 34,141 40,311 33,509 42,333	Ra, 1,501 505 1,057 963 1,061 1,271 1,061 1,273	ь	Re. 10,417 5,130 6,286 5,870 6,513 8,045 6,964 11,496 7,132	P4. 460 231 283 294 293 302 313 517 381	No. 2,846 1,596 1,298 1,188 1,188 1,188 1,188	Rate. Rs. A. P. 4 7 1 3 3 5 4 13 6 4 15 1 5 7 8 6 12 4 5 13 9 8 3 8 6 0 1
		233,916	88,268	3,34,233	9,499	86	67,853	810	12,887	5 0 3

Abstract of progressive weekly returns of all earnings for 1900 in compteen with 1899—concluded.

1899.

21-23 21-23	Ditto 25th March	21,762 21,821 22,222 22,414 20,754 27,148 38,631	Re. 9,318 5,005 5,264 5,245 5,315 5,646 7,633 6,439 10,615	Mda, 36,016 13,416 18,576 18,382 17,028 20,242 20,266 18,444	Es. 1,065 421 664 667 828 783 731 767	Re. 9 18 16 7 7 7 17 9 6	Re. 10,409 6,464 6,964 6,919 5,989 6,391 8,425 7,387 11,398	Ra. 469 245 267 269 264 287 378 378 318	No. 2,576 1,188 1,188 1,285 1,188 1,285 1,188 1,252 1,188	Rate. Ba. A. P. 4 6 1 4 9 6 5 0 1 4 13 8 5 6 8 6 6 1 6 11 8 6 8 8 8 3 6
	Totals up to days	344,658	60,690	1,92,109	6,613	93	67,296	303	12,189	5 8 4

^{*} Audited.

DELHI-UMBALLA-KALKA RAILWAY.

Approximate Return of Traffic for week ended 10th March 1900 on 62.24 miles open.

	COACHIB	6 TRAPPI	0.	MERCHANDISE TEA	AND MINERAL FPIC.			TRAFFIC	TRAIN-MIL	m Rvii.
	Number of peasonsers.	Coach		Weight carried,	Receipts,	Other earnings (estimated).	Tel carnings.	Conching.	Merchan-	Total,
or previous 63 weeks of half-year	18,420	1,17,121	9 0 2 0 2 0	MDs. c. 83,323 20 , 8,39,416 30	Ra. A. P. 10,532 10 0 64 14 9 10,189 8 0	86. A. P. 65 0 0 0 6 5	2853 3 0 170 7 2 2,1834 10 0	7,506	3,300	10,000
Total for 95 weeks COMPARISON.	156,938	1,34,176	1 0	9,22,640 10	1,05,723 2 0	489 0 0	£ 2,4887 13 0	61,060	31,468	103,11
btal for corresponding week of previous year we mile of railway correspond- ing week of previous year tal for corresponding 10 weeks of previous year	20,806)	17,884 110 1,44,638	1 9	84,037 20	18,447 2 0 83 14 2 99,668 8 5	73 12 6 0 7 3 678 6 0	3136 18 1 8 7 2 2,44,8 15 4	7,470	3,361	10,581

Deducted No. of passengers 687 and Re. 5,873 On account of difference between the approximate and audid figures for the weeks ended 29th and 2,103 audited figures up to 27th January 1900.

00.

Abstract of progressive weekly returns of all earnings for 1900 in comprison with 1899.

pen vage.	Period.	Conching	Traffic.	Merchandise Tra	and Mineral	Other carnings.	Total	Per mile of railway,	Train	milenge.
89-24 89-24 89-34 89-34 89-34 89-34 89-34 89-34 89-34	Week ended 20th January Ditto 27th Ditto 3rd February Ditto 10th Ditto 17th Ditto 24th Ditto 3rd March Ditto 10th Ditto 3rd March	Number of passengers. 28,023 14,208 14,124 14,778 15,803 16,951 16,660 17,391 18,420	26,996 10,6% 10,6% 19,423 12,3% 12,089 14,111 14,221 16,263 17,065	Iff dg. 1, 85,104 78,419 96,337 97,641 1,14,634 90,516 93,616 83,109 83,223	Bas. 21,085 11,799 10,159 10,518 12,181 9,976 13,500 9,871 10,583	Ra. 128 446 140 69 66 63 63 68	Re 40,84	Be. 303 139 128 142 150 143 165 165	No. 19,664 9,672 9,686 11,711 12,123 9,869 9,870 10,604	Rate, Ra, A. 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2
-	Totals up to date	156,238	1,34,176	9,32,640	1,08,722	689	2,43,887	153	1,08,113	3 5

DELHI-UDALLA-KALKA RAILWAY-concluded.

Abstract of progressive weekly arms of all earnings for 1900 in comparison with 1899—concluded.

Open mileage.	Period.	Conchin	me.	Merchandise a	and Mineral	Other carning.	Total.	Per mi'e of milway.	Train :	mileage.
102 34 162 24 162 24 162 24 162 24 162 24 162 24	14 days of January Week ended 21st January Ditto 25th Ditto 4th February Ditto 11th Ditto 18th Ditto 25th Ditto 4th March Ditto 11th	Number of passenuers. 37,103 15,043 16,443 16,447 16,521 18,035 19,741 20,15 20,906	Ra. 20,209 12,425 12,150 12,150 12,253 14,872 16,720 17,123 17,184	M · n. 1,53,146 76,379 74,782 1,28,595 68,764 68,090 85,493 73,710 85,037	Ba. 10,458 0,844 9,602 10,571 8,638 9,603 10,850 7,808 13,447	Ra. 170 82 83 42 65 70 39 55 78	Re. 48,535 92,351 52,170 82,763 2,146 24,254 26,618 25,346 31,344	Ba. 301 138 189 140 129 149 164 158	No. 20,200 10,034 10,112 10,024 9,877 6,885 10,430 10,014	Rate, Re. A. p 3 6 2 0 3 3 3 4 4 3 1 1 2 7 9 10 6 3 8 4 6 8 14
240	Totals up to date	182,314	1,44,626	8,14,974	99,669	678	2,44,978	151	191,990	2 6

SOUTH BEHAR RAILWAY.

Approximate Reta of Traffic for week ended 10th March 1900 on 78.76 miles open.

	COACHIN	FG APPIC.		TAND MINERAL PPIC.	Other earnings	Total	TRATFIC	TRAIN-MILE	es Rup.
	Number of passengers.	Conching recuipis.	Weight carried.	Receipts.	(estimated).	carnings	Coaching.	Merchan- disc.	Total.
Total traffic for the weak or per mile of railway For previous 8; weeks of half-year	11,244	Ru. A. P. 6,107 4 0 77 8 8 47,156 9 0	M D6. 8. 56,656 0 4,94,833 30	Ra. A. P. 4.871 1 0 55 8 0 + 35,407 4 0	Es, A. P. 21 0 0 0 4 3 186 0 0 207 0 0	Rs. A. P. 10,489 5 0 123 4 11 62,747 13 0	1,640 5 13,263	686 6,334	19,716
Total for 9) weeks COMPARISON.	104,175	53,261 13 0	5,61,483-30	30,778 5 0	807 0 0	50,511	70,100		
otal for corresponding week of previous year	000 000	111717	800 > 4 4	04199		000000	960 04	10124	644
week of previous year otal for corresponding week of previous year	* ***	204444	400407	101000	#14 des	000101	000+++	++0.004	200

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open miloage.	Period.	Coaching T	rade.	Merchandisc an	d Mineral	Other earnings.	Total.	Per mile of railway.	Train m	oileage.
*78'83 *78'83 *78'83 78'83 78'83 78'83 78'83	Week ended 20th January Week ended 20th January Ditto 27th Ditto 3rd February Ditto 10th Ditto 2th Ditto 3rd March Ditto 10th	nmber of plangers. 19,310 9,890 10,125 9,694 10,786 11,428 10,859 10,824 11,244	B.n. 9,099 4,428 4,975 5,690 6,224 5,863 6,016 6,107	Mds. 94.725 69.355 69.965 52,417 31.701 69.967 62.532 52.530 76.656	Ba, 6,991 4,221 4,588 2,947 8,686 4,339 4,374 4,263 4,371	Ba. 55 13 21 19 19 20 20 20	Ra. 16,144 8,650 9,544 8,658 9,144 10,583 10,237 10,239 10,469	Bs. 206 110 122 108 117 134 130 131	No. 4,134 2,230 2,230 2,230 2,236 2,236 2,238	Rate- Ra. A. 3 15 6 4 3 9 6 3 6 13 6 10 6 11
.,,,,	Totals up to date	104,175	63,261	5,51,490	89,779	207	93,247	120	21,942	

[·] Audited.

Abstract of progresive weekly returns of all earnings for 1900 in comparison with 1899 - concluded.

EAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 17th March 1:nn 1,836.79 miles open.

	COACHIN	G TRAPPI	3.			AND MINERAL FIG.	Other	entiro.		TRAFFIC	TRAIN-MILE	B RUN.
	Number of passengers.	Conchir receipt		Weight ourried.		Receipts.		imati	Total carnings.	Coaching.	Merchan- dise,	Total.
		Ra,	L. P.	Mps.	0.	Ra. A. P.	P	6. A	Bo. A. P.			
rotal traffic for the week or per mile of railway port previous 9\$ weeks of half-	883,446 8,814,288	8,64,994 193 87,14,194	6 3	5,06,10,231		9,75,758 8 531 3 1,03,80,614 3	0 3,09	689 17 3 441	18,03,595 1 0 741 11 7	99,877 \$ 1,000,898	203,342 1,937,770	2,989,67
Total for 109 weeks	3,846,725	40,69,178	16 0	5,86,78,271	10	1,15,56,372 11	0 3,41	,093	0 1,57,68,644 9 0	1,100,775	3,141,121	3,241,89
COMPARISON. Total for corresponding week of previous year The mileof railway correspond- ing week of previous year Lital for corresponding 11 weeks of previous year	\$40,513}	8,87,347 214 41,11,457	6 6			6,30,309 13 489 14 95,51,688 4	6	,263 1 14		93,985	175,696;	369,65 2,905,97

(b) The increase is chiefly in upward despatches of food-grains from Howrsh and stations in the Locp, Dins, and Gaya districts?

• Added No. of passengers 2,898 and deducted Rs. 2,404 On account of difference between the approxin and audited figures for the week ended 3rd Do.

• Do.

• Added Ro. 1,81,618, ... 1,083 February 1900.

Abstract of progressive weekly returns of all earnings for 1900 iomparison with 1898.

Open milenge.	Period.	Coachin	g Traffic.	Merchandine Trai	and Mineral	Other carnings,	lotal.	Per mile of railway.	Train m	ilongo.
		Number of passengers.	Re.	Mds.	R4.	Ra,	Rs.	Ra.	No.	Rate. Es. A. P.
1,710*65° 1,710*65° 1,710*65° 1,710*65° 1,710*65° 1,710*65° 1,710*65 1,710*65 1,710*65 1,710*65 1,710*79 1,850*79	Week ended 20th Jan. 27th 3rd Feb. 10th 17th 24th 3rd Mar.	896,661 820,778 832,294 359,485 869,913 886,923 975,183 590,405 884,500 332,448	6,65,196 3,51,459 3,52,160 4,34,437 3,72,406 8,96,442 8,73,375 4,08,522 3,92,150 3,54,945	67,59,374 60,37,540 54,62,650 47,13,281 86,96,581 53,99,445 64,62,123 56,63,427 51,22,831 50,63,640	18,36,800 10,71,643 10,88,006 9,61,855 10,83,906 11,94,308 11,38,590 10,78,821 10,16,627 9,75,758	46,51p 31,629 30,914 31,598 36,397 34,7192 33,738 32,211 31,303 31,652	,48,514 ,34,731 ,71,129 28,190 02,758 23,582 45,708 19,554 40,080 62,305	1,490 8:39 800 835 873 891 904 861 754 742	534,367 \$03,814 284,256 294,217 803,137 306,030 303,119 300,301 \$04,436 803,259	4 13 4 4 11 7 5 1 4 4 13 8 4 15 8 5 1 7 5 1 0 4 11 8 4 7 11
	Totals up to date	3,846,725	40,60,180	5,56,78,271	1,13,56,372	3,41,093	166,645	835	3,241,896	6 13 10

· Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparisonith 1899-concluded.

1899

		Number of passengers.	Ra.	Mds.	Ba.	Rs.	Ra.	Ro,	No.	Rate. Rs. A. P.
1,719:29 1,719:29 1,719:29 1,719:29 1,719:29 1,719:29 1,719:29 1,719:06 1,713:21 1,713:21	Week ended 21st Jan. 28th 4th Feb. 11th 18th 25th 18th 18th 18th 18th Totals up to date	610,137 800,143 294,019 306,075 331,595 365,166 331,644 390,390 407,391 340,314	7,31,950 3,49,373 8,27,050 3,55,933 3,78,723 8,81,778 4,08,286 8,99,756 4,11,361 3,67,248	86,73,251 30,57,996 48,78,228 47,49,924 46,31,268 46,98,193 52,67,398 48,80,459 47,94,794 47,40,392 5,11,81,647	10,62,512 8,26,795 8,90,823 9,30,440 6,40,483 8,38,210 6,75,407 8,50,939 8,32,500	40,434 20,734 20,657 6,463 21,076 31,605 20,312 21,604 21,951 28,362	34,886 4,1892 7,530 8,876 10,282 11,303 10,465 10,550 18,271 10,810	1,422 30b 721 750 786 786 785 765 768 718	623,262 252,791 253,577 263,48 263,551 273,551 271,277 271,753 271,277 283,661	4 10 5 4 11 8 4 13 11 4 16 9 4 13 10 4 15 0 4 13 7 4 13 2 4 13 7 4 9 0

TARKESSUR BRANCH BAILWAY.

Approximate Return of Traffic for the week ended 17th March 1900, 22:23 miles open.

	OOACEING	TRAFFIO.	MERCHARDISE TRAI	AND MINNEAL	Other earnings		TRAFFIC	TRAIR-MILE	IO RUN,
	Number of passengers.	Coaching receipts.	Weight ourried.	Receipts.	(estimated).	Totasrnings,	Coaching.	Merchan- duse,	Total.
		E4. A. P.	Mys. s.	R6. A. P.	Re. A. P.	1 A. P.		i	
Or per mile of railway For previous 99 weeks of half-	23,404	5,533 3 b 343 14 6	38,296 30	1,226 12 0 55 8 0	8 0 n 0 5 9	6.7 18 0 1 7 3	1,014	174	1,108
June	234,165	68,439 6 0	3,23,238 0	9,473 1 0	65 0 0	67,7 7 0	10,518	2,009	12,587
Total for 100 weeks	2,58,569	65,972 9 0	3,66,524 30	10,699 13 0	93 0 0	76,7 6 0	11,539	2,243	13,775
COMPARISON.									
of previous year Per mile of railway correspond-	23,466	5,693 11 11	17,481 0	765 13 0	15 2 0	6,3 10 11	1,090	120	1,210
lotal for corresponding 11	000000	252 15 8	406 1/10	85 8 9	0 10 11	28 4	0,21111	*****	100 **
weeks of previous year	268,144	65,913 10 7	2,09,539 20	7,858 15 0	108 6 9	73,6816 7	11.869	1,530	13,3

Added number of passengers 1,249 and beducted Mds. 5,998 and Dn. Audited figures up to 3rd February 1900. Re. 174 On account of difference betweenthe approximate and audited figures for the week ended 3rd February 180.

TARSSUR BRANCH RAILWAY-concluded.

1900.

Abstract of progressive kly returns of all earnings for 1900 in comparison with 1899.

Open milouge.	Period.	Coachin	g Ti.	Merchandise a Traif		Other onrnings,	Total.	Per mile of railway,	Train m	ileage.
		Number of passengers.	Ro.	Mds.	Re.	Re.	Re.	Ra,	No.	Rate.
*22.43 *22.43 *22.23 *22.23 *22.23 *22.23 *22.23 *22.23 *22.23	13 days of January Week ended 20th Jan. 27th Srd Feb. 10th 17th 24th 17th 17th 17th 17th 17th 17th 17th 17	38,032 19,749 21,810 21,623 22,611 27,631 22,676 37,030 23,103 22,404	8,900 4,615 5,216 5,226 5,541 6,977 5,686 10,427 5,851 5,533	36,948 14,487 72,104 18,974 86,432 34,141 40,511 85,609 42,052 38,357	1,501 506 1,057 781 968 1,061 1,271 1,061 1,978	16 10 18 7 7 7 7	10,417 5,130 0,248 0,016 6,518 8,648 0,904 11,495 7,132 6,788	460 231 283 271 295 303 513 617 321 304	2,345 1,695 1,298 1,188 1,188 1,188 1,168 1,618 1,189	4 7 1 3 3 4 13 6 12 6 13 9 8 3 6 6 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Totals up to date	2,56,589	63,972	3,66,525	10,700	08	74,765	810	18,775	8 61

Abstract of progressive weekleturns of all earnings for 1900 in comparison with 1899-concluded.

		Number of passengers.	Re.	Mda.	Re.	Re.	Ra.	Re.	No.	Rate.
23 23 22 23 22 25 29 25 22 25	14 days of January Week ended 21st Jan. 28th 15th 15th 15th 15th 17th 17th 18th 17th	\$9,827 \$1,079 \$1,762 \$1,821 \$2,233 \$2,614 \$0,756 \$7,148 \$8,651 \$2,486	9,315 5,005 5,264 5,245 6,315 5,546 7,633 6,652 10,615 5,624	36,916 13,416 18,576 18,302 17,023 29,242 20,200 10,865 18,644 17,431	1,085 421 604 607 607 627 828 783 781 707	9 16 16 7 7 17 9 4 6	10,440 6,444 8,944 5,949 5,989 6,391 8,435 7,387 11,548 6,383	468 245 267 268 269 267 379 328 512 287	2,376 1,189 1,189 1,235 1,189 1,252 1,188 1,386 1,210	4 6 1 4 9 4 6 0 1 6 1 8 6 1 8 6 3 6 8 3 6 8 5 6 1
	Totals up to date	268,146	66,214	2,00,340	7,359	100	78,681	301	13,399	5 8 0

^{*} Audited.

DELHI-UMBALLA-KALKA RAILWAY.

Approximate Birn of Traffic for week ended 17th March 1900 on 163'34 miles open.

	COACHIB	CAPPIC.		AND MINERAL.	Other carnings		TRAFFIC	Train-mile	B RCH.
	Number of passengers,	Coaching receipts.	Weight carried	Receipts.	(estimated).	earnings.	Coaching,	Merchan- due.	Total
Total traffic for the week Or per mile of railway Por, previous 93 weeks of half-year	(a) 17,840 •1,50,144	Ra. A. P. (a) 17,135 2 0 105 9 10 33,724 11 0	MDs. 8. 93,769 80 19,11,774 10	Re. A. P. 10,657 11 0 65 11 1 †1,07,658 2 0	Rs. A. P. 66 0 0 0 6 6 2703 0 0	Rs. A. P. 27,858 18 0 171 11 5 2,42,079 18 0	8,200 §68,691	9,684 §33,068	10,736
Total for 103 weeks COMPARISON.	1,78,984	50,859 13 0	10,05,546 0	1,18,309 13 0	769 0 0	2,69,938 10 0	76,791	35,602	1,12,393
Total for corresponding week of previous year Per mile of railway corresponding week of previous year	21,330	20,109 0 3 123 15 2	83,477 %0	12,197 6 1 75 2 11	50 6 0 0 4 11	32,356 9 4 199 7 0	7,878	3,586	10,000
Total for corresponding 11 weeks of pravious year	2,03,64300	94,735 1 2	8,97,651 20	1,11,865 18 6	798 10 0	2,77,839 8 8	76,839	36,610	1,12,96

⁽a) The decrease is chiefly due to the running two extra troop trains in the corresponding period of 1809 from the I. M. Ry. to N.-W. Ry, wid Umbalia Comment.

1900.

Abstract of parcessive weekly returns of all carnings for 1900 in comparison with 1899.

				Traffi	and Mineral ic.	Other carnings.	Total,	of railway.	Trein u	nileage.
		Numb of passeners.	Ra,	Mda,	Be,	Re.	Ra.	Ba.	No.	Rate.
162 24 162 24 163 24 163 24 163 24 163 24 163 24 162 24 162 24 162 34	" 17th "	1008 1124 1124 1124 1123 103 103 103 100 100 100 100 100 100 10	26,906 10,085 10,428 11,937 12,039 14,111 14,221 10,289 17,185 17,135	1,85,106 78,419 96,327 66,775 1,14,636 90,518 93,615 83,169 83,223 93,770	82,085 11,799 10,159 9,448 12,181 10,070 12,500 9,871 10,535 10,638	198 46 140 76 64 63 63 63 65 66	49,204 22,526 20,721 21,403 24,274 26,300 20,784 26,302 27,633 27,830	305 129 132 160 143 105 105 170	19,444 0.678 9,540 10,258 12,123 9,149 9,870 10,033 10,004	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
162'24 162'24 162'24	3rd March	051 040 301 420	14,111 14,221 16,289 17,885	90,518 93,615 83,169 83,223	9,076 12,800 9,871 10,533	63 63 63 66 66	28,450 26,784 86,202 27,683	143 165 169 170		9,149 9,870 10,033 10,004

<sup>Deducted No. of pringers 96 and Disto Mds0,866 and Added Audited figures up fird February 1900.

Deducted No. of pringers 96 and Distortion No. of Pringers 1900.</sup>

Re. 452 1,070 14 On account of difference between the approximate and audited figures for the ver-

MYMENSINGH-JAGANNATHGANJ RAWAY.

Approximate Beturn of Traffic and Mileage for the week ended 34t (arch 1900 on 54 miles open,

J. 19	COADETHE	TRAFFI	O.		MERCHANDI		AND MIN	12	AL	Other		Total			TRAFFI	TRAIS-MIL	NO RUX.
	Number of passengers.	Coachi			Weight carried.		Rensig	te		Other early		earning			Coaching.	Merchan- dise.	Total.
		Ro.	A.	P.	MDs.	0.	Re.	A .	. P.	Ra. A	1	Ra.	٨.	P.			
Total traffic for the week Or per mile of railway For previous 11 weeks of balf- year?	7,390 187	2,570 46		0	5,400 102	0	300 5	0	0	10 0		2,880 53	0	0	1,050	1,026	*2,076
Net blesions in month of main	87,534	21,791	0	0	1,47,833	0	9,019	0	0	158 0		20,968	0	0	10,748	7,550	18,273
Total for 18 weeks	95,916	24,361	0	0	1,52,823	0	9,319	0	0	168 0		33,818	0	0	11,792	8,556	211,348
COMPARISON. Total for corresponding week								Ī									
	8,993	1,027	0	0	7,068	0	282	0	0	*****		1,309	0	6	260	865	1,136
per mile of railway correspond- me week of previous year	191	81	0	0	214	0	9	0	0	414+64		40	0	0	001	***	Print Print
Total to corresponding date of previous year	47,518	12,208		0	92,275	0	3,483	0	0	67 6)	15,739	0	0	3,190	7,404	19,694

[•] Includes ballast train-miles 592. † Audited up to 3:d February 1900.

BRAHMAPUTRA-SULTANPUR RAILWA

Approximate Return of Traffic and Mileage for the week ended 24th Md. 1900 on 2475 miles open.

	COACHING	TRAPPIC.	MERCHANDISE TRAF		Other	Total .	TRAFFIG ?	Prain-miles	RUJE.
	Number of passongers.	Coaching receipts.	Weight carried.	Receipts.	oarnings.	earnings.	Coaching.	Merchan- diss.	Total.
		Вв. д. р.	Mps. s.	Rs. A. P.	Ва. д. г.	Re. A. P.			
Total traffic for the week Or per mile of railway For previous 11 weeks of half-	9,660 107	810 0 9 32 0 0	26,580 0 1,074 0	1,010 0 0	20 0 0	1,840 0 0	300	1,228	1,428
Late became at a core of them.	26,268	8,236 0 0	8,04,698 0	12,302 0 0	230 0 0	20,768 0 0	1,997	12,751	14,748
Total for 18 weeks	28,928	9,016 0 0	3,31,278 0	13,311 0 0	250 0 0	22,605 0 0	2,197	13,979	16,176
Total for corresponding week of previous year Per mile of railway corresponding	*****	600100	*****	604 000	000 1 00	0.04 0-00	000 na 1	010000	m60 004
week of previous year Total to corresponding date of previous year	******	900111	401000	247 024	******	000000 01600 0	F11000	00041	990 ***

[•] Includes ballast train-miles 72%, † Audited up to 3rd February 1900.

BENGAL CENTRAL BAILWAY COMPANY, LIMIED.

Approximate Return of Traffic and Mileage for the week ended 17th March 100 on 139 miles open.

	COACHIN	g Traff	IC.	MERCHAET		AND MII	IMR.	AL						TRAFFIC	TRAIN-MILE	s Rux,
	Number of passengers.	Concl		Weight carried.		Recei	pta,		Other ear	ning	Tote	APD!	nge.	Coaching.	Merchan- dise.	Total.
		Ra.	A. P.	MDs.	ß.	Ra.	A. :	P.	Ra.	A. P.	1.	A	P.			
Or per mile of railway	32,008 266		0 0	1,23,720 883	0	8,960			163 1	0 0			0 0	4,65 0	3,403	7,958
For pravious 10 weeks of half-	830,508	1,37,140	0 0	9,43,537	0	69,871	0	0	19,500	0 0	2,20	1 (0	44,193	29,292	75,485
Total for 11 weeks	362,570	1,50,234	0 0	10,65,247	0	78,761	0	0	19,663	0 0	2,44	8 (0	50,743	39,695	83,438
COMPARISON.																
of previous year		18,275	0 0	67,787	0	4,794	0	0	67	0 0	16,	16 (0 0	5,499	2,121	7,630
ing week of previous year	269	106	0 D	841	0	36	0	0	1	0 0		ā	0 0	400 ***	*****	mini ote
of previous year and of previous year	233,451	1,59,558	0 0	7,02,081	0	48,691	0	0	25,340	0 0	2,33	.0	0 0	51,196	27,673	T8,66

Andited up to week ending 3rd February 1900.

† Concluing traffic calculated on 150 miles only.

BENG AND NORTH-WESTERN RAILWAY.

Approximate Return of The for the week ending 24th March 1900 on 1,158 miles upon.

	COACHING	TRAFF	MRROMANDISE TRAFF		Other earnings (estimated).	Total	TRAFFIC.	TRAIN-MILE	m non.
	Number of passengers.	Becc.	. Weight carried.	Receipts.	including steam-boat.	earnings.	Coaching.	Merchan-	Total
		1	MDs.	Ra.	Re.	Ba.			
Total traffic for the week on 1,158 miles open Or per mile of railway	137,460	5.88	7,54,900 651 90	1,02,700 88*69	14,780 19:78	(a)1,70,620 147'36	27,708	(b)83,023	60,787
For previous 104 weeks of half-	1,409,590	6,90	7,723,400	9,63,490	1,97,580	17,87,840	296,393	844,396	640,719
Total for 114 weeks	1,546,980	6,10	8,477,300	10,66,190	2,12,260	19,58,460	384,101	377,349	701,40
Comparison.									
Total for corresponding week of previous year on 1,082 miles open Fer unle of corresponding week of previous year	196,490	54	566,823 593*67	69,446	17,928	1,85,828	21,826	(0)29,991	81,817
Potal to corresponding date of previous year	1,414,206	8643	7,487,841	9,64,881	2,02,915	17,63,339	260,679	343,019	603,525

Increase is due to increased mileage.
Includes 3,708 miles of ballast trains run on open line.
... 0,134

STOWLIE-BAKSAUL BRANCH BAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Approximate Retu of Traffic for week ending 24th March 1900 on 18 miles open.

	COACHING	Tric.	MERCHANDISH TRAN		Other carnings	Total	TRAFFIC	TRAIN-MILE	a koz,
	Passengera carried.	neipts.	Weight carried.	Receipts.	(ostimated).	eardings.	Coaching.	Merchan- due.	Total.
	No.	Ra.	Mos.	Ra.	Ro.	Bo.			
Potal traffic for the week on 18 miles open	1,008	209	8,897 477°61	945 13.61	19 0'67	406 25 '89	160	93	807
Per previous 104 weeks of balf- year	12,586	2,099	89,898	4,800	98	7,598	1,765	1,025	3,70
Total for 11‡ weeks	13,594	2,908	99,495	5,045	105	8,058	1,925	1,117	3,04
COMPARISON.									
Total for corresponding week of previous year on 18 miles open Per mile of corresponding week	1,087	295	12,033	405	10	733	838	166	0
Potal to corresponding date of previous year	57°61 4,987	1,055	668'50	97'81	96	2,010	1,347	483	1,8

SEGOWLIE-RAKSAUL BRANCH BAILWAY.

(WORKED BY THE B. & N.-W. BAILWAY.)

Audited Reten of Traffic for last eight days of December 1899 on 18 miles open.

	COACHI	TRAFFIG.	Munchasdiss Traf		Otherearnings	Total	TRAFFIC	TRAID-MIL	es RVI
	Passenger carried.	Receipts.	Weight carried.	Receipts.	(estimated).	earnings,	Coaching.	Merchan- dise.	Total.
	No.	Re. A. P.	MD0.	Bs. A. P.	Ba, A. 7.	Rs. A. P.			
fotal traffic for the period on 18- miles open	1,860	277 6 8 15 6 7	10,152 564'00	340 12 0 18 6 0	10 0 0 0 0 8 11	528 2 3 29 5 6	216	73	98
For previous 9; weeks of half-	0,929	2,070 2 6	80,63.6	8,611 8 0	296 1 0	4,905 6 6	1,844	796	2,26
Total for 76 days	11,779	2,347 8 9	100,667	8,851 15 0	234 1 0	8,433 8 9	1,760	796	2,55
Total for corresponding week of previous year on nil miles open week of previous year Total to corresponding Total to corresponding total to corresponding to the corresponding to the total to total to the total total to the total total total to the total	*****	224.004	*****	444 495	*****	apg 100	****	People	100
Total to corresponding date of	*****	815510	000000	900-111	******	47/074	001100	944 000	100

DELHI-UMBALA-KALKA RAILWAY-uded.

Abstract of progressive weekly returns of all earnings for 1900 in comparisith 1899—concluded.

1809.

Open mileage.	Period.	Coaching	Trado.	Merchandine o		Other	Total.	Per mile of railway.	Trein m	ilonge.
162°24 163°24 162°24 162°24 162°24 162°24 162°24 162°24 162°24	14 days of January Week ended 21st Jan 25th / 11th / 25th / 25th / 4th March 11th 18th	Number of passengers, 87,108 15,918 16,945 10,821 18,335 19,741 20,846 20,806 21,335	Re. 20,209 12,455 12,701 12,150 12,450 12,450 12,450 14,729 17,433 17,861 20,109	Iffds. 1,83,148 76,386 74,789 1,28,695 6,764 60,999 85,485 73,716 85,037 62,078	Rs. 18,456 9,444 9,682 10,571 8,638 9,303 10,850 7,868 13,447 12,197	B. 17 6 8 8. 7: 81 8.	Ro. 48,836 22,351 32,476 22,763 20,1946 24,254 36,618 25,346 31,384	84. 301 136 139 140 129 149 164 150 193	No. 209 10,938 10,112 10,024 9,877 9,955 10,030 10,014 16,431	Rate. Rate. A. F 2 0 8 2 0 8 3 3 7 2 4 4 2 1 11 2 7 0 2 10 6 3 8 6 2 14 4
	Totals up to date	203,014	1,64,785	8,97,663	1,11,866	720	32,357	199	1,12,949	2 15 3

- Andthud

SOUTH BEHAR BAILWAY.

Approximate Return of Traffic for week ended 17th March 1900 of 76 miles open.

		Содсити	TRAFFIC.	MERCHANDISH A	ND MINERAL	Other earning	TRAFFIO	TRAIN-MILE	le RVW.
		Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	Other earning (estimated) otal earnings.	Coaching.	Merchan- dise,	Total
tal traffic for the week permite of railway previous 94 weeks	of half-	10,429	Re. A. F. 6,840 15 0 74 8 7 53,329 13 0°	Mns. e. 63,262 30	Rs. A P. 4,582 8 0 58 3 11 40,903 6 0†	Rs. A. P. Rs. A. P. 20 0 0 10,443 7 0 0 4 1 133 9 7 210 0 0394,502 2 0	1,861	624	2,380
Tetal for 10 iweeks	001 441	115,635	89,109 19 0	6,18,940 20	48,545 13 0	230 0 0 14,945 9 0	10,643	7,684	24,327
Comparison, tal for corresponding previous year t mile of railway pronding week of	week of		697	odo 20 e	******	644.804 6 661.02		P+++0	#44 + D +
ORC 140	000	******	*****	*****	******	40+400 004+14			
al for corresponding revious year.	week of	841000	11100	100000	446	***************************************	000000	******	0+1++

Added No. of passengers 931 and Rs. 67

Ditto Mds. 4,188 and 1,185

On account of difference between the approximate and sudited too for the week ended 3rd February 1900.

Addited figures up to the 3rd February 1900.

000.

Abstract of progressive weekly returns of all earnings for 1900 in commison with 1899.

pen pileago.	Period.	Number of passengers. 19,319 9,090 9,896 4,125 10,125 4,175 10,625 6,159	Merchandise at	nd mineral lic.	Other, carnings,	Tt	Per mile of railway.	Train r	nileage.	
78 83 74 83 78 83 78 78 78 63 78 63 78 63 78 63 78 76 78 76	13 days of January Week ended 20th Jan. 22th 37 Srd Feb. 10th 10 17th 38 Rd Mer. 10th 11 17th 11 17th	passengers, 19,319 9,896 10,125 10,625	9,099 4,125 6,175 6,159	Bt da. 94,726 60,638 60,093 60,695 51,761 60,097 62,532 62,556 63,263	Bs. 8,991 4,231 4,231 4,139 4,133 8,335 4,339 4,374 4,245 4,371 4,582	Rs. 844 13 31 23 18 20 20 20 21 30	100 117 110 110 110 110 110 110 110 110	Re. 905 110 122 118 117 136 150 151 133 153	No. 4,134 2,126 2,126 3,126 2,126 2,126 2,126 2,126 2,126 2,126 2,126 2,126 2,126 2,126 2,126 2,126	Rate, 28. A. 1 3 14 4 4 3 14 4 9 4 10 4 11 4 6
	Totals up to date	115,535	59,169	6,18,941	46,546	230	104:	123	14,337	4.5

· Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison witl899—concluded.

1999

BASEN BENGAL STATE BAILWAY.

(INCLUDING 1., K.-D., DACCA, AND ASSAM-BIHAR SECTIONS.)

Approximate Return of Tragnd Mileage for the week ended 24th March 1900 on 882 miles open.

	Оолония	o Thai		Marchari		e and Mii	1381		Other ear		gs,	Total			TRAFFIC	TRAIN-MILE	n bon'
	Number of passengers.	Con		Weight carri	вd.	Recei	pta		includ ferry			Onfulbi			Coaching.	Merchan- dise.	Total
		Re	P.	Mos.	0.	Re.	Α.	P.	Be.	A. 1	P.	Ra.	A. !	P.			
Total traffic for the week O: per mile of railway For previous 11 weeks of half-	209,170 251	1,05,	0	9,44,180 1,135		1,23,290 149			7,630	0	0	\$,36,530 *2,6		0 0	86,010	37,268	\$3,57) ******
ACRE, see or on on	2,340,659	11,73,0	0	11,573,490	0	17,20,689	0	0	1,88,046	0	0	80,81,746	0	0	393,891	434,609	828,000
Total for 13 weeks	2,540,829	12,78,0	0	12,517,670	0	18,43,079	0	0	1,95,066	•	0	33,16,276	0	0	(429,311	471,967	901,77
Companison. Fotal for corresponding week of previous year Per inite of railway correspond- ing week of previous year	201,898		0	1,054,878		1,29,818		0	9,471		0 0	3,54,991 275			84,861	89,191	73,70
Petal to corresponding date of	1,856,985	13,3	0	11,423,611	0	15,41,316	0	0	1,89,096	0	0	33,83,441	0	0	416,975	417,840	834,716

^{*} Excluding coaching ferry. † Audited up to 8rd February 1930.

DACCA STATE RAILWAY.

Approximate Beturn of Re and Mileage for the week ended 24th March 1900 on 86 miles open.

	COACEIN	6 771	Ç.		MERCHART	ior kap	AND MIN	BRA	L	Other	7		Tota	1		TRAFFIC	TRAIN-MIL	.20 297
	Number of passengers.	perp			Weight oarried.		Receip	ta.		ORTHID	ga.		OLF DIA			Conobing.	Morchan- diss.	Total,
		Ro.	A.,	P.	Mps.	0.	R4.	A. 1	P.	Ro.	A.	P.	Be.	٨.	Pa			
Potal traffic for the week Or per mile of railway For previous II weeks of half-	36,200 305	1,900	0		20,210 235	0	3,090 24	0	0	200	0	00	10,190			2,428	1,453	3,873
Year	265,716	7,717	0	0,	2,68,193	0	27,930	0	0	8,010	0	0	1,18,657	0	0	23,950	16,739	40,63
Total for 13 weeks	291,918	5,617	0	0	2,88,403	0	50,020	0	0	3,210	0	0	1,28,847	0	0	28,375	18,191	44,59
COMPARISON.																		
Total for corresponding week of previous year	26,424	7,649	0	0	57,705	0	4,829		0	405		0	13,076			1,853	1,883	4,30
ing week of previous year	807	91	0	0	671	0	56	0	0	8			153				501	400
previous year	295,346	91,661	0	0	4,72,155	0	48,774	0 ,	0	2,347	0		1,36,632		0	29,253	21,181	90,46

[·] Audited up to 3rd Pebruary 1900.

COOCH BEHAR STATE RAILWAY.

Approximate Rets of Traffic and Mileage for the week ended 24th March 1900 on 33.18 miles open.

	COACE	TBAPPI	c.		Мансилал	TEA	AND MIN	NR.		Other ear	n.	160				TBAFFIC	Trais-Mil	es Bij
	Number passenger	Conch			Weight carried.		Reseipt	ta.		includ forry	Best		Tota earnin			Conching.	Merchan- dise.	Total
		Ra.	٨.	P.	Mps.	B.	Ra.	4,	P.	Ra.	Δ.	P.	Ra,	A.	P.			
Potal traffic for the week Or per mile of ratiway For previous 11 weeks of balf-	2,9	1,300 39			8,230 100		360 11		-	110	0	- 1	1,770	0	0	264	902	*1,0
year!	10,	9,203	0	0	1,25,667	0	8,663	0	0	1,664	0	0	19,835	0	0	1,994	9,925	11,1
Total for 13 weeks	81,	10,503	0	0	1,28,997	0	9,028	0	0	1,774	0	0	21,305	0	0	2,158	10,825	12,9
COMPARISON.						-												
Total for corresponding week of previous year	1	619	0	0	8,628	0	454		0	63.	0	0	954	0	0	145	866	É
Total to correspondent year		16	0	0	138	0	18	0	0	Mare			84	0	0	100000	400,000	400
bagarous Aors	14	5,917	0	0	84,462	0	7,166	0	0	1,676	0	0	14,759	0	0	1,989	8,099	10,

[•] Includes ballast train-miles 576.
• Excinding coaching ferry Rs. 100.

3 Audited up to 3rd Pebruary 1999.

ASSAM-BENGAL RAULY.

Approximate Return of Traffic for the week ended 17th March 1900 on Suites open for all descriptions of Traffic and an additional 38 miles for goods and fels traffic only.

	COACHING TRAFFIC.		MERCHANDISS AND MINERAL TRAFFIC.		la 02-20-20-20-20-20-20-20-20-20-20-20-20-2		TRAFFIC TRAIN-MILES RUE.		
	Number of passengers.	Coaching receipts,	Weight carried.	Receipts,	timated).	Total carnings.	Coaching.	Merchan-	Total.
Total traffic for the week Or per mile of railway Fer previous 10 weeks of half- year Total for 11 weeks	31,388 79'26 318,852 350,240	18,083 0 0 47°94 1,98,556 0 0 2,17,539 0 0	Mos. s. 1,74,569 0 402*23 1,776,003 0 1,950,602 0	Rs. A. P. 12,055 0 0 2778 1,24,543 0 0 1,36,599 0 0	10, A. P. 469 0 0 1'08 195 0 0	Ra. A. P. 31,800 0 0 0 70°80 3,33,194 0 0 3,64,700 0 0	8,504 9100 38,983 37,547	7,305 16:83 70,200 77,574	10,869 25:8 104,252 125,121
Comparisor. Contain for corresponding week of previous year rear mile of railway corresponding week of previous year class to corresponding date of previous year	46,134 122°37 372,904	38,061 0 0 100'96 2,58,187 0 0	309,827 0 746*81 2,823,689 0	10,170 0 0 24'51 1,19,673 0 0	12 0 0 0:75 3 0 0	48,548 0 0 186*23 3,85,503 0 0	5,007 13°28	8,557 20°02 93,000	13,564 33*8 155,804

Includes audited figures for week ending 87th ary 1900.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the am-Bengal Railway.

ARCSIPTI 17T	MARCH 190	ENDING	RECEIP?	TO FOR WHER IN MARCH 189	ENDING	TOTAL RECRIPTS FROM 1ST APRIL 1889 TO 17TH MARCH 1900.		APRIL 1898 TO 18TH MARCH 1899.					
Mean mileage sorked.	Receipta.	Per mile worked.	Mean mileage worked.	Receipta.	Per mile worked.	Mean mileage worked.	Total receipts.		III)	Total receipts.	Per mile worked per	Total increase in 1900.	Total decrease in 1900,
434	Ra. 81,500	Ra. 76:80	415	Re. 48,543	Rs. 136°22	434	Ro. 15,37,580	000111		Ra. 13,89,000	week.	Re. 1,77,980	

DARJEELING-HIMALAYAN BAILWAY COMPY, LIMITED.

Approxi Ditto	mate earni for th	ngs for the	week en	ding 24th M riod of 1899			***	Rs 15,928 15,467		P. 0 0
D	Increase	***		684	900	0.00	***	461	0	-0
Ditto	for the	for the wee	k ending ling perio	24th Marc d of 1899	h 1900	***	100	312 303	5 4	0
	Increase	60+	***	100	101	***	800	9	0	7
Receipts Ditto	from 1st for the co	January to	o 24th M	arch 1900 of 1899	•••	***		,66,000	0	0
	Increase	****	P\$1	154	444	000	100	1,41,580	0	0
					***	9-0-0	6 tt =	11,420	0	0



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, APRIL 25, 1900.

OFFICIAL PAPERS.

[Non-Subscribers to the Gazette may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by post.]

CONTENTS.

	Page.	Page
WRATHER and Crop Report for the week ending 23rd April 1800 Prices-current (retail) of Food-grains and salt in the	647	CIRCULAR and Eastern Canals for the weeks ending Saturday, the lath and 21st April 1900 66
head-quarters station bazars of the districts of Bengal on the 15th April 1900. Results of the Meteorological Observations taken at the Alipore Observatory from 15th to 21st April 1900. Vital Statistics of the Districts of Bongal for the month	651 658	Bengal and North-Western Railway for the month of December 1891 65 Segowlie-Rakaanl Branch Railway for the month of December 1899 661
of January 1900	659	Weekly return of Traffic Receipts on Indian Railways 668

WEATHER AND CROP REPORT.

For the week ending the 23rd April, 1900.

Burdwan.—Rain at Sadar '98, Raniganj '19. Weather hot. Ploughing of paddy lands continues. Transplantation of sugarcane has commenced in places. Fodder and water sufficient. Common rice selling as follows:—

				Srs.	
Sadar	400		• • •	15)
Kalna	* * *			131	DOT THE
Katwa	0.0.0	***		16	per rupee.
Raniganj	* 4 *		4 9 8	13 1)

Birbhum.—No rain. Weather seasonable. Ploughing and manuring of fields going on. Rinderpest broken out in thanas Dubrajpur, Muraroi, and Nalhati. Price of common rice at Sadar 18-8 and at Rampur Hat 14 seers per rupee. Fodder sufficient.

Bankura.—Rainfall at Bankura 0.53, Vishnupur 0.43. Weather seasonable. Ploughing and planting of sugarcane in progress. No important crop on the ground. Fodder and water sufficient. Sporadic cases of cow-pox reported. Price of common rice at Bankura 15 seers and at Vishnupur 15; seers per rupee.

Midnapore.—Rainfall at Sadar 0.40, Contai 0.80, Tamluk 0.48, Ghatal 0.21. Weather hot. Ploughing continues. Prospects of boro good. Fodder and water sufficient. Common rice sells as follows:—

				Brs.	
Sadar		0 0 0		14)
Contai	***			15	DAY PILDAG
Tamluk	0 0 0	***	0 0 0	101	per rupee.
Ghatal		000		144)

Hooghly.—Rainfall at Sadar 1.02, Serampore 1.05, Jahanabad 0.64. Strong high wind on Thursday (19th). Ploughing going on. Common rice sells at 18 seer 134 chitaks per rupee.

Howrah.—Rainfall at Sadar 0.78, Ulubaria 1.00. Weather seasonable. Ploughing of lands for aus, aman, and jute continues. Harvesting of boro in Ulubaria going on. Fodder and water sufficient. Common rice sells at 13 seers per rupee.

-Rainfall at Sadar 66, Barasat 18, Basirhat 39, Diamond Harbour 24-Parganas.-94. Weather hot; high wind blowing. No important crops on the ground. Lands are being ploughed for ensuing crops. The rainfall did some good to the vegetable plants, but more rain is wanted. Cattle-disease reported from Basirhat subdivision. Folder and water sufficient. Common rice sells as follows:-

				DID.	
Sadar	400	***	•••	14	
Barasat		0.00	9 0 0	16± 16	per rupee.
Basirhat					1 Free age
Diamond Harbour				141	,

Nadia.—Rainfall at Sadar 0.4, Kushtia 0.15. Weather seasonable. Land being oultivated for ensuing crops but more rain wanted. Sowing of aus commenced in places. Fodder and water sufficient except in Chuadanga. Price of common rice stationary.

Murshidabad.—No rain. Weather hot. Harvesting of wheat and barley still continues in places. Lands are being prepared for bhadoi. Rain is urgently needed. Prospects of til good. Cow-pox reported from Barwan thana and Sadar. Water sufficient. Common rice sells as follows:-

				Drs.	
Sadar				14)
Jangipur Kandi		•••	* * *	15	per rupee.
Kandi	* * *		4 6 7	19	,

Jessore.—Rainfall at Sadar 0.08, Jhenida 0.13, Magura 0.51, Narail 0.30, Bangaon 0.33. Weather gloomy and hot. Prospects of standing crops good. Ploughing of lands for aus, aman, and jute continues. No cattle-disease reported. Fodder and water sufficient. Common rice sells as follows:-

			Brs.	
Sadar	0 0 0	0.00	 16	7
Jhenida	• • •	***	 18	ļ
Magura			 15	>per rupee.
Narail			 15	
Bangaon	9 949		18)

Khulna.—Rainfall at Sadar 1.09, Bagerhat 0.60, Satkhira 0.60. Weather hot. Rain wanted. Cultivation of land for aus and aman paddy commenced. Fodder and water sufficient. Common rice sells as follows:-2--

			OID.	
Sadar	***	 •••	164	per rupee.
Bagerhat Satkhira		 4 0 0	104	per rupee.
Satkhira	***	 	17)

Rajshahi. Weather hot. Prospects of crops good. No cattle-disease reported. Fodder and water ample. Common rice sells at 16 seers per rupee.

Dinajpur.-Average rainfall .01. Weather cool. Fodder and water plentiful. Rice selling at 18 seers per rupee at Sadar.

Jalpaiguri.—Rainfall ·03. Weather seasonable. Jute and bhadoi paddy germinated. Rain is wanted. Fodder and water ample. Common rice sells at 16 seers per rupee.

Darjeeling.—Rainfall at Darjeeling 0.90, Kurseong 0.20. Weather seasonable.

Hills—Wheat and barley being harvested; bhutta being sown.

Terai—Report not received. Coarse rice sells at 10 seers per rupee in the hills. Bhutta sells at Darjeeling 14 seers and at Kalimpong 16 seers per rupee.

Rangpur.—Rainfall at Gaibanda 1.30. Weather seasonable. Weeding and sowing of aus and jute going on. Rain wanted. Common rice sells at 16 seers 7 chitaks per rupes. Fodder and water sufficient.

Bogra. - Average rainfall 0.10. Sowing of aus and jute commenced. Prospects good. Common rice sells at 17? seers per rupes. Fodder and water ample.

Pabna.—Rainfall at Sadar 2.31, Sirajganj 0.58. Weather partially cloudy and rainy. Prospects favourable. Recent rain has done much good in facilitating bhadoi sowings. Prices unchanged.

Dacca.—Rainfall at Sadar 1.50, Manikganj 2.00, Munshiganj 24, Narainganj 21. Weather cloudy. Prospects good. Fodder available. No cattle-disease. Common rice sells at 15 seers per rupee.

Mymensingh.—Rainfall at Sadar 2·11, Jamalpur 0·12, Netrokona 0·64, Kishoreganj ·72. Weather cloudy. Prospects of crops good. Sowing of aus paddy in progress. Condition of cattle good. Fodder and water sufficient. Price of common rice 18 seers a rupee at Sadar and 161 seers at subdivisions.

Faridpur.—Rainfall at Sadar 1.15, Goalundo 0.37. Weather seasonable. State and prospects of crops good. Common rice sells at 16½ seers a rupee.

Backergunge.—Rainfall at Sadar 1.40. Weather stormy. Prospects of crops good. Common rice sells at 15 seers per rupee.

Tippera.—Rainfall at Comilla 3·13, Brahmanbaria 2·12, Chandpur 1·46. Weather unsettled with high winds. Harvesting of boro and sowing of aus and jute nearly completed. Insect-pests reported to have appeared in parts of Brahmanbaria subdivision. Fodder and water sufficient. Common rice sells at 15\frac{3}{4} seers per rupee.

Noakhali.—Rainfall at Sadar I.71, Feni 2.45. Prospects fair. Cattle-disease continue at Senbag. Condition of fodder and water fair. Price of common rice stationary.

Chittagong.—Rainfall 105. Prospect of standing crops fair. Water and fodder sufficient. Common rice selling at 17 seers per rupee.

Patna.—Rabi harvesting finished and threshing going on. Sugarcane being watered and doing well. Gathering of mahua continues. Condition of cattle good. Fodder and water sufficient. Coarse rice in Patna sells at 15 seers a rupee.

Gaya.—No rain. Sugarcane doing well. Common rice selling at 133 seers per rupee.

Shahabad.—Rabi being threshed. Sugarcane and china doing well. Fodder and water sufficient. Cattle-disease reported from Sasaram and Buxar subdivisions. Rice at Sadar 12 seers a rupee.

Saran.—Threshing of rabi crops going on. Standing crops looking well. Damage to indigo by caterpillars. Price of common rice 12 seers 10 chitaks, and of makai 14 seers 7 chitaks per rupee.

Champaran.—Rabi being threshed. Sowing of early rice, kodo, and china and preparing of lands for bhadoi continue. Prices of common rice and maize at Sadar are 11² and 15¹/₂ seers per rupee respectively.

Muzaffarpur.—Rainfall nil. Standing crops doing well. Prospects good. Prices are—Common rice 12 seers 8 chitaks, wheat 12 seers, barley 18 seers 8 chitaks, makai 15 seers, gram 15 seers 8 chitaks, and rahar 15 seers 8 chitaks per rupee.

Darbhanga.—Rainfall nil. Sowing of paddy in progress. Fodder and water sufficient Cattle-disease reported from Madhubani. Common rice sells as follows:—

Monghyr.—No rain. Weather hot with high west wind. Sowing of boro paddy and gathering of mahua going on. Rahi crops being threshed and sugarcane watered. Common rice sells as follows:—

Monghyr
Beguserai
Jamui
... 12½
... 13
per rupee.

Bhagalpur.—No rain; a few showers would be welcome for ploughing. Weather seasonable. Rabi harvesting as also gathering of mahua in Banka almost completed. Sugarcane being irrigated. Cattle-disease continues in the interior of the district. Fodder and water ample. Prices stationary.

Purnea.—No rain. Hot by day and cool at night. Cultivation of bhadoi and jute crops commenced. Rain wanted badly. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

Srs.

Sadar

Kishanganj

Araria

Srs.

13

per rupee.

Malda.—Rainfall nil. Mornings cool, days hot. Harvesting of rabi completed. Sowing of bhadoi going on. Boro paddy is coming into ear. Cattle-disease reported from two thanas. Price of rice 16 seers per rupee. Fodder and water sufficient.

Sonthal Parganas.—No rain. Weather hot and sultry. No crop at present on the ground except sugarcane, which is promising. Cattle-disease reported from Jamtara and Rajmahal. Fodder and water sufficient. Average price of rice 13½ seers and of maize 16½ seers per rupee.

Cuttack.—Rainfall at Sadar 0.53, Jajpur 0.44, Kendrapara 0.30, Banki 1.26. Weather seasonable. Harvesting of dalua and tobacco in progress. Sugarcane growing. Condition of cattle generally good. Fodder and water sufficient. Common rice sells as follows:—

0.44.1				Brs.	ch.	
Outtack	•••	***		14	7	3
Jajpur Kendrapara			***	17	1	
Kendrapara			***	18	6	per rupee.
Banki	• • •	• • •	***	14	7	j

Balasore.—Rainfall at Sadar '66. Threshing of sarad and ploughing continue. Sugarcane being transplanted. Boro being reaped. Cotton growing well. Rice sells at 16½, 13, and 16 seers per rupee in interior, Balasore, and Bhadrak respectively. Oattle-disease reported from Singla, Jellasore, Balasore and Soro circles. Fodder and water sufficient.

Angul.—Rainfall at Angul '40. Weather hot and cloudy. Water-supply scanty Cattle-disease reported from the interior. Rice sells at 12 seers per rupee in Angul and 9 seers in the Khondmals.

Puri.—Rainfall at Sadar 0.28, Khurda 17. Weather seasonable. Lands being ploughed for coming sarad crop. Dalua being harvested. Sugarcane plantation commenced. Other miscellaneous crops doing well. Fodder and water sufficient. Test-works in Tua, Mallud and Chabiskud going on. Common rice sells as follows:—

Sadar				Sra.	chs.	
	1.0			14	7)
Khurda	6 0 0			15	0	per rupes.
Interior	8 0 0	b # -	***	15	5)

Hazaribagh.—Rainfall at Sadar 11, Giridih nil. Weather seasonable. Collection of mahua nearly finished. Fodder and water sufficient. Common rice sells at Sadar 11; seers, at Giridih 13 seers per rupee.

Ranchi.—Ploughing of lands continues. Rice sells at Ranchi 9½ seers, and in the interior 9 seers per rupee. Cattle-disease reported from several thanas. Fodder and water sufficient. Test-works continue in eleven places. Number at work on Saturday, the 21st April,—men 325, women 199, children 80; total 604. Returns for works under the immediate supervision of the Commissioner not received.

Palamau.—Rainfall nil. Weather hot and cloudy. Sugarcane reported doing well. Mahua falling in very small quantities. Fodder and water sufficient. Prices at Sadar are—Rice 10\frac{3}{4} seers, mahua 12 seers 6 chitaks, barley 15\frac{3}{4} seers, gram 13\frac{1}{4} seers, wheat 11\frac{1}{4} seers, mahua 25\frac{1}{4} seers. Test-works opened in Mohusdanr and Balumath thanas; average daily attendance—men 42, women 20, children 15.

Manbhum.—Rainfall at Sadar 0 37. Weather seasonable. Prospects of crops on the ground practically none now. Mahua an average crop. Mango about 85 per cent. Cattle-disease reported from thanas Purulia, Para, Tundi. Topchanchi and Katras. Fodder and water sufficient. Average price of common rice at Sadar 13 seers 1 chitak, and at Gobindpur 12 seers per rupee. Supply sufficient.

Singhbhum.—Rainfall 12. Ploughing proceeding generally after the late rain. Rice sells at 10 seers in Chaibassa and near the railway. Average price per rupee 12 seers 13 chitaks.

General Summary.—There was rain in almost all the districts of Bengal Proper and Orissa; also in Hazaribagh, Manbhum and Singhbhum—the heaviest fall being in East Bengal. In Bihar it was altogether absent. The rains have done much good in facilitating bhadoi sowings, but more rain is still wanted in the 24-Parganas, Nadia, Murshidabad, Khulna, Jalpaiguri, Rangpur and Purnea. Ploughing of lands for aus, aman and jute is still in progress. The harvesting of rabi crops in Bihar is finished and threshing going on. Sugarane is doing we'l. In Saran the damage to indigo by caterpillars is still reported. Mahua is an average crop in Maubhum, and the collection of it in Bhagalpur and Hazaribagh is nearly completed. Fodder is generally sufficient but searcity of water is still reported from Angul and the Chua langa subdivision of Nadia. The price of common rice is reported to have risen in 18 districts, and fallen in 6 districts; it is stationary in the rest. Cattle-disease continues in some districts. Test-works going on in Puri, Ranchi and Palamau. Number at work in Ranchi on Saturday, the 21st instant—men 325, women 199, children 80; total 604. In Palamau the average daily attendance is reported to be men 42, women 20 and children 15.

By order of the Lieutenant-Governor of Bengal,

F. A. SLACK,
Offg. Secretary to the Govt. of Bengal.

REVENUE DEPARTMENT, The 24th April 1600. PRICES-CURRENT (RETAIL) OF FOOD-GRAINS AND SALT

IN THE

HEAD-QUARTERS STATION BAZARS OF THE DISTRICTS OF BRNGAL DURING THE FORTNIGHT ENDING THE 16TH APRIL 1900.

PRICES-CURRENT (retail) of Food-grains and Salt in the Head-

Number.			WEBAT.							BARLEY,					Rice, common.						Jowan on Cholum (Sorghum Vulgare,		
		DISTRICTS.			Present return,		Next preceding return.		Corresponding return of last year.		Present return.		returns	Corresponding return of last year.	Present return.		Next preceding return.		Corresponding return of last year.		Piesent return.	Next preceding return.	Corresponding return
BENGAL.				8.	Cb.	8.	Ch.	8. (Ch Ch	8.	Cb.	8. (ħ.	S. Ob.	8.	Uli	8.	Ch.	8	Ch.	8. Ch.	8. Cb.	8. C
	/ 1	Buidwan	744	18	5	18	5	16	8		••			eéd	15	0	15	0	16	8	***	-00	661
38.	2	Rirbhum	***	12	0	12	0	18	0		••			140	18	8	13	8	18	0	100	160	100
DIVIBLE		Bankura	***	11	0	11	4	16	0	20	0			20 0	15	0	15	0	17	8		***	
BORDWAR DIVISION.	14	Midnapore	****	10	0	10	0	18	0		0.0			600	13	0	18	8	18	0		+40	
Bon	5	Hooghly	***	11	0	11	8	14	0		-84				18	0	12	0	14	0	***	***	
	6	Howrah	400				101				4 =	100		100	14	0	14	0	14	0	***	160	-
	: 7	24-Pargunas			10.						100	#01		***	12	8	18	0	14	0	4 00		
. B.	8	Calcutta	008	10	10	10	0	12	4	16	0	14	8	17 12	11	6	12	4	12	4		400	17
DIVINOR.	9	Nadia		16	7	14	9	18	18	16	12	***		26 11	18	0	18	0	15	9		***	
PREMITORINGT	10	Murehidebad	b 0 0 1	14	0	14	8	21	4	27	0	26	0	82 0	14	8	14	8	18	0	101		
Premi	11	Jeanus e		10	0	10	0	10	0	14	0	12	0	16 0	16	0	16	0	19	0		10-	
	18	Khuina	***				04	***				***		***	16	0	16	0	19	0		•••	
	ns	Ray hahi	***	14	4	14	4	21	6	21	0	22	8	45 0	14	4	15	0	19	2	***		
	14	Dinajpur	469	9	91	9	91	16	0	12	8	12	8	16 0	19	0	18	0	20	0	***	636	
RAJEBAHI DIVISION.	15	Jalpaiguri		10	0	10	0	18	0		10	497		,	15	8	15	0	15	0			
A HI D	lei	Darjeelin, *	•••	41			.					v o 6		***						44			2.00
Kajen	17	Rangpur	+=>	11	0	9	8	12	0					***	15	0	14	0	19	0	200) . 30**	+44
	18	Bogra	ge4	9	12	10	14	16	8	D-1		•••		***	15	12	17	4	22	8	***	1	***
	19	Pabus	***	15	12	15	12	22	9	83	12	84	0	85 0	18	14	14	4	18	0	+00	000	0p4
ان	20	Davos	***	10	8	10	8	14	0	16		16	0	82 0	14	3	14	3	19	0		+0.	400
DACCA DIVISION.	21	Mymonsu gh	9-8 e	10	0	10	0	12	8	4	0	4	0	10 0	16	0	16	0	18	0	442	***	120
ACCA L	22	Faridpur	100	16	0	16	0	18	0	32	0	82	0	20 0	13	11	18	8	19	0		***	• • •
0	28	Baue ergunge	000	,			**				4+	10.		-01	15	0	15	0	15	0		100	100

^{*}Return not received.

A. In the subdivisions the retail prices of salt per rupee are:—Kaina 10 seers 10 chittacks (panga); Katwa 11 seers 6 chittacks (karkatch); Raniganj 10 seers 3 chittacks (panga).

B. At Rampur Hat the retail prices of salt is 10 seers 7 chittacks per rupee.

In the subdivisions the retail prices of salt per rupee are:—Contai 10 seers; Tamiuk 10 seers; Ghatal 11 seers 7 chittacks.

E. In the subdivisions the retail prices of salt per rupee are:—Serampore 10 seers 8 chittacks (crushed);

Jahanabad 10 seers 10 chittacks (panga).

At Ulubria the price of salt is 10 seers 103 chittacks per rupee.

In the marts in the interior of the district the rotail prices of salt per rupee are as follows:—Chetla 10 seers 11 chittacks; Barsast 11 seers; Baduria 10 seers 11 chittacks; Magra Hat 10 seers 103 chittacks.

10 seers (panga); Meherpur 10 seers (karkatch); Itanaghat 11 seers 8 chittacks (crushed).

In the subdivisions the retail prices of salt per rupee are:—Kushtia (Bahadurkai) 104 seers; Chuadanga 11 the subdivisions the retail prices of salt per rupee are:—Lalbagh 11 seers (karkatch); Kandi and Jangipar returns not received.

ij									
R	SOF	80 TC)L/	/B8	l.		U.S.		
. JS	ioetun en	CUMB typho m. 1	U.	(4	M A	RUA	OR Co	RA	Q1,
	Next precoding re-	ponding re-	warn of last year.	Present man	TO TO TO THE THE	Next preceding re-	tron.	Corresponding re-	_
20.	8. C1	a. 8. C	ъ.	8. (ъ.	8. C	ъ.	8. (Db.
ı	,000	000		000		000		***	
ı	900	***		000		***		800	
ı	980	***		10+		-00		00m	
ı	000	800		***		000		obo	
١	pile	***		000		004		***	
I	191	***		***		100		* 00	
	00+	48=				***		atla	
	***	17 12		офя		***		-	
	w040	010		10+		184		00-	
	481	##		800		400		004	
1	160	***				tito		100	
		0.001		*0.		P4 >		- 01	
		***	-	40>		400		104	
	101	***		90-1		004		B0-1	
	+da	ree				0 = 0		-+4	
	*14	***				•••			
١	100	100		rija				•••	
	400	000	٠	8.0		104		• •	
	-	daya "	**	-		00	-		
	*5.	***	4			-			
	-	***	040		44	-	-		
6	No.	***	40	-	**		•		
-		-	000		**		~		
-								-	

	II OR K.			41 III.	25/17	HAN ADA NAOI
Present return.	Next preceding re-	Corresponding re-	Present return.		Next preceding re-	tura.
S. Ch.	B. Ob.	8, Ch.	8. 0	ħ.	8, (Ch.
***		***	16	8	16	13 2
566		+01	15	0	15	0 3
***			15	0	15	0
000		: 000	14	0	24	0
104	000	101	16	0	16	0 3
084	000	198	16	0	16	0 10
***			14	8	15	0 1
10 0	10 0	10 0	18	0	13	0 11
	***	***	19	0	19	6 2
ugd .	441	***	17	0	19	0 33
- 00	141	004	16	0	16	0 2
***			10	0	10	0 16
		***	18	0	19	8 33
	400	***	12	0	12	0 3
	•••	***	15	0	15	0 30
***	000	***		100		н
***	140	***	18	0	14	0
	-00		15	0	18	6
***	***	100	35	0	15	
	000	***	16	0	16	0
-		***	0	0	9	0
860	-	***	14	8	14	8
eq.o	-		8	0	9	0
1	1	!	1		1	1

quarters Station Basars of the Districts of Bengal on the 15th April 1900.

				40	IIC.	0	ND	AUI	M	R	PE							1						_			
								ALT.	8						īÆ.	84				PIL	NEA	DJ.				MAIER. Oa may	
Number		DISTRICTS.		of last year.	Corresponding return			Next preceding			Present return.		of last year.	Company	d	Naxt nemeding		Present return	of last year.	Cornemonding	Ė	No.	Present return.		Corresponding return of last year.	Wext preceding return.	Present rotarn.
		BENGAL.		A. P	L A	Ra	P.	Α,	Re	P.	Δ.	Ra.	Ch.	8.	Съ.	8.	Ъ.	8 (Cb.	8.	Ch	8.	Oh.	8.	8. Сь.	8. Ch.	. Ch.
1	11	Burdwan,	0	4 (4	8	0	6	8	0	5	anho 8		12	14	11		10	0	16	12	15	0	15	04.0	***	***
	2	Birbhum.	6	0 (10	8	6	10	8	6	10	3	8	10	8	10	8	10	0	15	0	9	•	9		961	000
20181101	8	Bankura.	0	0 (0	4	0	0	4	0		4		10	0	10			12	13	4	11	0	11	99-1	000	***
Derminaria	4	Midnapore.	0	8 (8	3	0	8	8	0	8		8	11	0	11		11	0	14	0	10	0	12	***	-	981
Deep	5	Hooghly.	0	8 (8	3	0	12	8	0	12	ahe 8	Oru	10	0	10	0	10 F	0	11	0	8	0	8	×0 -	***	88+
	6	Howrab.	0	8 (8	3	0	8	8	0	8	8	8	10	1.0	10	10	10	4	18	0	10	0	10	***	***	00+
	7	24-Parganas.	0	6 (6	8	0	6	8	0	6	3	0	11	12	10	12	10	14	18	0	11	8	10	000	604	861
410	8	Calcutta.	0	6 (6	8	0	5	8	0	ő.	Dgri S	Pa	10	0	11		11	4	12	0	10	0	10	22 0		***
Division	9	Nadia.	0	7 (7	8	0	5	8	0	5	agr S	Pa 10	11	1	12	1	12	5	18	10	10	10	10	431	***	
Page Dream Dressesses	10	Murshidalo d.	0	7 (7	8	0	6	8	0	6	3	Kar 0	11	8	11	8	11	0	18	0	12	0	11	.,		
Pheer	11	Jessore.	0	1 (14	8	0	12	3	- 1	12	8	- 4	9	0	10	0	10	0	12	0	18	0	18	***	80+	PB+
	12 /	Khulas.	0	2 (12	8	Ú	12	8	ů.	12	ngi 8	Pa 0	10	0	10	0	10	0	10	0	10	0	10	+24	601	49-
	18 1	Rajohahi,	4	8 4	13	3	4	13	8	4	18	nga 3	Pa 12	9	12	9	12	L 9	6	24	0	18	11	16	***	200	20+
	14	Dinajpur,	8	0 6	10	3	0	0	4	0	0	aga.	Pai 10	10	0	10	0	10	8	16	91	9	4	8	***	697	100
TOR	15	Jalpaiguri.	6	1 (11	8	0	11	3	0	11	aga.	Par 0 1	10	0	10	0	M 16	0	12	0	10	0	10	404	***	BH0
Division	16	Darjeeling.*	1		***			***			000		,					146	0.0	4	50				***	***	444
RAZBITARI	17	Rangpur.		0	0	4	0	0	4	0			Pa 0	9	0	9	0	9	0	8	8	8	0	8	***	***	***
R	18	Водта,		4	18	8	0	12	8	8			Pa l2	9	8	10		10	12	9	0	12	8	10	***	***	
	19	Pabua.	1	0	14	8	0	14	3	0	14	nga 3	Pa 12	9	12	0		9	8	12	12	9	12	9	***	200	-
	20	Dagoa.		U	9	8	L	8	8	0	8	ga.	Par	10	0	10	0	10	0	18	2	9	2	9	600	-	_
DACCA DIVIDICE.	B1	Mymensingh.	9	U	0	4	U	0	4	0	0	ngm 4	Pai 8 J	9	8	9	8	9	6	12	0	8	0	8	800	-	-
De Di	22	Faridpur.		0	0	4	0	0	4	0	0		0 1	0	0	10	0	10	0	4	0	8	0	8	990	***	-
DAG	21	Saovergunge.	E	0	8	8	0	0	8 1	0		3 1	Pan	10	0	10	0	10 ^T	:8	6	0	6	0	5	000	•••	***

J. In the subdivisions the retail prices of sait per rupes are:—Hanida 10 seers 8 chittacks; Magura 9 seers 12 chittacks;
Narail 10 seers; Bangaca 10 seers 10 chittacks.

M. In the subdivisions the retail prices of sait per rupes are:—Bagerhat 10 seers 8 chittacks; Satkhira 11 seers 4 chittacks.

In the subdivisions the retail prices of sait per rupes are:—Nator 10 seers 12 chittacks; Naugaon 9 seers 10 chittacks.

M. In the Alipur Duars the retail prices of sait is 8 seers per rupes.

O. In the subdivisions the retail prices of sait per rupes are:—Gaibanda 10 seers; Kurigram 8 seers; Nilphamasi 10 seers.

P. At Sirajganj the retail price of sait is 11 seers 12 chittacks per rupes.

In the subdivisions the retail prices of sait per rupes are:—Kishorganj 10 seers; Jamaipur 10 seers; Netrokona 9 seers 4 chittacks; Kagmasi 8 seers.

In the subdivisions the retail prices of sait per rupes are:—Goalando 10 seers; Madaripur 10 seers 6 chittacks (crushed).

T. In the subdivisions the retail prices of sait per rupes are:—Goalando 10 seers; Patuakbali 9 seers; Bhola 9 seers.

PRICES-CURRENT (retail) of Food-grains and Salt in the Head-quarters

										AUP	NTITIE	8 PER R	UPEE I
				WHEAT.			BARLE	T.	Rici	e, common		OWAR OR	
	A CHICAGO	DISTRICTS.	l'resent return.	Next preceding	Corresponding return of last year.	Present return.	Nort preceding	Corresponding return of last year.	Present return.	Next preceding return.	of last year.	Next preceding	Corresponding return of last year.
BKN	GAL	-goneinded.	S. Ch.	8. Ch.	8. Ch.	8 Ch	. 8 Ch	s. Cb.	S. Ch	S (16. 8.	Oh. 8.	Ch. S. Ch.	8. Ob.
2	£ (24	Tippera	9~0	000	***	. 43	***		14 9	15 0 18	8		
CALTTACONS	25	Noakhali	684	***	***	144			15 8	16 0 16	0		***
BIH.		Ubittagong	0.65	689	040	4.35	***		15 0	15 0 14	. 8	***	000
	(27	Patra	15 0	15 8	■ 0	21 0	20 0	28 0	15 0	15 12 20	0	* ***	85 0
	28	Gaya	12 8	12 8	20 0	21 0	21 0	32 0	13 8	13 8 18		0 12 0	23 0
MION.	29	Shahabad	18 0	{	17 0 and 18 0	17 0	17 0	28 0	11 0	12 0 18	to >		***
PATHA DIVINION.	30	Saran	19 4	12 12	17 0	16 12	18 0	27 0	12 8	13 0 15	0		***
PAT	31	Champaran	12 8	11 12	15 0	28 0	22 0	31 0	12 8	12 0 18	0	••	0.00
	82	Musaffarpur	12 0	11 8		20 0	17 8	25 0		18 2 14	0	***	000
	\33	Darbbangs	15 0	13 8	14 0	18 0	17 9	24 0	14 0	14 8 18	0	500	000
	84	Monghyr	16 0	16 0	21 4	24 0	***	27 0	12 0	12 4 14	14	180	ode
DIVILION.	85	Bhagalpur	13 4	13 4	17 12 New 27 0	20 4	19 0	30 4		13 14 16		eps.	
	86	Purnes (Kasba)	16 0	14 0	Old 20 0	105	999	***	15 0	15 0 17	0	***	***
BRAGALPUR	87	Maida (English Bazar). Sonthal Parga-	10 0	10 0	23 0	15 0	15 0	30 0		16 0 20 14 0 19			-
0 K18 I	188	Date.	20 0				20 0				•	000	444
	(39	Cuttack	10 :8	11 13	14 7	***	+60	040	14 7	14 7 16	6	•=•	
ORIGE DIVI-	40	Balasore	11 0	12 0	16 0	11 0	18 0	10 0	13 0	14 0 18	0		00.0
	41	Puri	8] 4	9 12	12 0	***	400	400	14 7	14 7 18	6 -	100	000
CHOT	A N	AGPUR.	11 4	11 0	16. 0	18 8	16 0	24 0	12 0	12 0 18	0		
	43	Ranchi {	6 12 to	7 4 to 10 8		13 0	11 0	22 0	9 12	9 12 19	0		000
CHOTA NAGRUM.	44	Palamau	9 4	10 8		6 14	16 14	80 6	11 4	13 4 19	11		***
CHO	45	Maobhum	10 0	11 0	14 0 2	0 0	000	84 0 1	14 0	4 0 21	8	20 0	20 D
	46	Singhbhum	12 0	42 0	8 0	***		1	1 0	2 0 20	0		

CALCUTTA, Th: \$4th April 1900.

<sup>U. In the subdivisions the retail prices of salt per rupee are:—Brahmanbaria 10 evers; Chandpur 9 seers.
V. At Feni Hat the retail price of salt is 9 seers per rupee.
X. In the subdivisions the retail prices of salt per rupee are:—Bihar 9 seers; Barh 10 seers 8 chittacks; Dinapone 10 seers 8 chittacks.
Z. In the subdivisions the retail prices of salt per rupee are:—Bhabua 10 seers; Buxar 11 seers; Sasaram return not received.
a. In the subdivisions the retail prices of salt per rupee are:—Siwan 11 seers 13 chittacks; Gopalganj (Mirganj) 12 seers 8 chittacks,
b. At Bettiah the retail prices of salt is 10 seers per rupee.
c. In the subdivisions the retail prices of salt per rupee are:—Hajipur 10 seers 8 chittacks; Situmarhi 10 seers 8 chittacks.</sup>

	RS O	F 80	TOLA			
	am coaff	g Cui	ABU.	MARU	A OR I	RAGI.
100		turn.	Corresponding re-	Present return.	Next preceding re-	Corresponding re-
	Ch. S.	Cb.	l, · Cla.	9. Cb.	B. Ch.	8. Ob.
	aço esta		***		000	***
	944	601	***	001	100	***
	*14	000	***	000	000	***
	-		***	***	***	***
	ess .	400			***	
			edio	***	***	
		ept	981	20 0	20 0	24 0
	100		000	20 0	20 0	
	***	988	000	***		
		ean	***	20 0	20 4	25 0
	-	***			-	-
	000	(400	P#4	***	-	000
	860	10.00	***	101	***	004
	ada	***	***		100	***
	440	+0.	200		000	000
	***	*10	100	040	••1	***
	001		***		-	
	4	****	***	~	-	***
	9	100	980	14 8	14 0	30 0
	***	864	***	16 0	17 8	38 0
	mbe	700		***	000	86 7
	tee	010	800	***	,tees	***
	-	-	000	-		•••
	-	-		-		1

B.	IT	ALIAN	MILLE Italica	T.	1	OR	Rem	HANA, KADAU
	-	ż	1 -	-	((lice	ar	dina
		E	2	47.			10	É
	ALT THE	edin	ling	et ye	2010		odin	9
	it ret	preo	pacd	of la	10		bree	puod
	100	ext	orres	turn	TOBOL		fert turn	Corress of
	Δ,	12	1	-		1	74	0.
	8. C1	a. 3. C	h. S. (Ch.	3. C	b. 8	3. Ct	8. Q
	***				660		***	
	ės:	000	***		2 (12 4
	***		***	12	0 {	3 1	8 0	12 0
		18 0	20	0 1	9 (1	8 0	29 (
1	1 0		13		7 0			28 1
	994	**	000	16	8	1	10}	20 6
16	0	11 0	20 (16	8	16	8	24 4
	40.		# 64		ow 0	13	old 8	91 6
	999	00+		15	8	15	8	26 (
	***	861	050	17	0	17	9 12	21 0
		10 8	000	17	8	18	0 2	8 9
		***	481	16	8	17	4 25	4 Ven
.	**	***	48+	16	0	18	27	Old
	•		***			17	0 35	0
-	-	***	***				20	0
***	-		000	15	6 1	15 I	kala 2 18	6
**	-		{	18	0 F	l3 Biri	0 116	
-		- 0	864	18	8	14	7 15	13
			P60	18	8 1	4	0 24	7
•			- {	11 8 to 12 8	}	1 0	17 to	
		80-		14	1 1	4	27	0
000	1	-	Ome	12	0 1	2 4	19	9
101		000	-	11	0 1	1 0	9	0

Station Basars of the Districts of Bengal on the 15th April 1900 - (concluded).

				1)-									21.2	W)	EB	M	AUN	(D	OF	CE 40	5			
INDIAN MA (Zeg n	AIRE.			Ca	DJ	AN I	PEA.				84	LT.		7			8	ALT							
Present return.	E	Corresponding return of last year.	Present return	Crosson results.	Next preceding	return,		of last year.	Present return	Total Angelor	Next preceding	return.	Corresponding return	of last year.	Proceeding			Nort preceding		A company of the contract of	of last year.		Districts,		Namber.
8. Ch. 8.	Ch.	s. Ch.	S.	Ch	8.	Ch.	9.	Ch.	S.	Ch.	S.	Ch.	s.	Oh	Re.	a , P	R	in a	. 1	K.	٨.	P.	BENGAL-consis	ad.	
									10		10	0	0	P	anga.	^		4.0	4.						0
	***	14)		••		**		0-4		v	10	U	9		3 12	0	3	12	Ú	3	14	0	Tippera.	24]	OMO M.
141		***			,			••	10	0	10	0	9	0	[4 0	0	4	0	0	4	0	0	Noskhali.	25	CHITTAGONG DIVISION.
201		***	8	0	8	0	9	0	10	4	10	4	10		anga. 3 10	0	3	10	0	3	9	0	Chittagong.	26	C
		02.0	15		14	^	00	0	11	X ₀	11	0	111	P	anga.		0						BIHAR.		
***	***	85 0	15	0	14	0	20 16		11	Y	11	U	111	U	3 7	0	3	7	0	3	8	0	Patna.	27	
	***	+ + 4	10	0	10	03	to 17		11		11	0	10	0	3 10	0	3	10	0	3	14	0	Овун.	28	
484	o\$\$.,,	12	0	12	0	27	0	10	8	11	0	10	8	3 13	0	3	10	3	8	13	0	Shahabad.	29	OK.
15	4	27 0	18	0	14	8	18	0	10	8	10	8	10	12	anga.	6	3	12	9	8	11	0	Saran.	30	DIVISI
15 8 15	8	24 0	12	0	11	8	14	8	10	8	10	8	10	8	3 13	0	8	18	0	8	13	0	Champaran.	31	PATRA DIVISION.
5 0 14	8	25 0	11	8	11	8	16	0	11	4	11	4	11	Cru 4	ished.	0	8	9	0	3	8	9			P
		26 0	11		12		16			1			10		3 12									32	
16 0 16	0	20 0	1	U	1.6	В	10		10	8	11	8	10	2	15 12	0	3	8	0	ð	ŁZ	U	Darbhanga,	33	
<u>!</u>	- 0.1	25 0	14	0	ld	0	18	12	10	0	10	10	10	0	anga.	0	3	7	0	8	8	3	Monghyr.	34	
17	12	30 4	11	0	11	6	14	0	10	8	10	0	10	P	l anga. 3 12	0	3	10	0	3	12	0	Bhagalpur.	35	DIVISION
			10	0	10	0	17	0	10	g g	10		1		Panga 13 12		1			0	10	0			DIVI
***	000									h			1							0	14		Purnen (Kasha)	36	VL.PUS
**		***	В	0	7	0	14	0	9		10	0	9		anga. 4 0 katel		3	14	0	4	0	0	Malda (English Bazar),	37	BHAGALPUR
16 0 15	0	30 0	14	0	14	U	30	0	9	8	10	.0	10	0	14 0	0	3	12	0	3	12	0	Southel Parganas,	38	
																							ORISSA.		
***	100		14	7	15	12	21	0	11	0	11	0	10	12	12 14	6	2	14	6	3	0	0	Cuttaok.	89	AI.
+01		400	10	0	8	4	10	8	11	4	11	4	11	4	13 8	0	3	8	0	3	9	0	Balass ro.	40	ORINGA DIVI-
	000		15	12	10	4	10	8	18	0	13	4	13	Ka 4	rkate j3 0	h. 0	3	0	0	8	0	0	Puri.	41	OBIN
														Pa	anga.								CHOTA NAGPU	R.	
18 8 18	8	24 0	9	0	9	0	12	8	9	0	9	0	9	0	4 4	0	4	2	0	4	7	0	tlasaribagh.	42	
	400	28 0	7	0	8	0{	11 13	0	9	4	9	0	9	8	anga-	0	4	6	0	4	2	0	Ranchi.	43	PUB.
12 6 12	6	27 6	18	8	13	8	21	15	9	0	9	0	8	7	1			***					Palamau.	44	NAG I
16 0 16	0	16 0	10	0	10	0			10	0	10	0	10	P	anga. 3 10	0	3	11	0	8 1	10	3	Manbhum,	45	CHOTA NAGRUR DIVISION.
16 0 18	3 0		10	0	10	0	10	0	10	0	10	0	7	0	4 0	0	4	0	0			ì	Singhbhum.	46	

In the subdivisions the retail prices of salt per rupee are:—Madhubani 11 seers; Samastipur 11 seers,
In the Beguagai and Jamui subdivisions the retail price of salt is 10 seers; Schittacks per rupee.
In the subdivisions the retail prices of salt per rupee are:—Banka 10 seers; Madhipura 9 seers; Supaul 10 seers.
In the Kishanganj and Araria subdivisions the retail price of salt is 9 seers per rupee.
At Bolia Nawabganj the retail prices of salt is 10 seers per rupee.
In the subdivisions the retail prices of salt is 10 seers of salt is 10 seers; Godda 9 seers; Jamtara
11 seers; Pakour 11 seers; Rajmahal 11 seers
At Bhadrak the retail price of salt is 10 seers 8 chittacks per rupee.
At Klarda the retail price of salt is 10 seers 9 rupee.

At Gobindpur the retail price of salt is 10 seers 10 chitacks per rupee.

Published for general information.

PRICES-CURRENT (wholesale) of Food-grains, Firewood,

					Ri	JR (19	EST	#01	RT).			(юм	MON	RIC	R (#	tela	char	d).		W	7 H I	AT (Trit	(Cont	H #6	di met	m).		В	ARL	er.	(Hor	deur	10 pg	ilgar
Number.	MARTS.			Present return.			Next preceding return.			Lorresponding return of			Present return.			Next preceding return.		So Granday Sanitano	last year.			Present return.			Next preceding return.	The state of the s	Commenceding rature of	last year.			Present return.		***	Next preceding refurn.		Corresponding return of
1	3			8			4			5			6			7			8			9			10			11			12			18		14
			Re		P.	Ra.	<u>A</u> .	P.	Re.	A .	P.	Rs.	A ,	P.	Ro.	A.	P.	Rs.	Δ,	P.	Ra.	▲.	P.	Ra.	A.	P.	Ra.	۸.	P.	Ra.	A.	P.	Rs.	A	P	Rs. A
1	Caloutta		4	12	0	4	12	0	4	12	0	8	6	0	8	0	0	8	0	0	3	8	0	3	12	0	2	12	0	2	8	0	2	8	0	2 8
2	Burdwan	***	3	0	0	8	0	0	2	10	0	2	10	0	2	16	6	2	4	0					***			•••			***			***		-
B.	Midnapore	çel	8	12	0	8	8	0	2	13	0	2	14	0	2	14	0	2	3	0		0.00			0.00						101			orbo		
					•		•	0		11	9		14	3	0	19	0	2	3	6	2	9	6	2	9	6	1	12	0							
4	Pahna	90-1	6	0	6	6	0	6	9	11	8	3	14	ð	2	13	v														944			000		140
5	Rangpor		5	0	0	5	0	0	8	14	0	2	8	0	2	8	0	2	0	0	8	8	0	3	12	0	3	0	0		***			901		with
6	Dacos	***	3		0	8	Б	0	2	14	0	2	10	0	2	10	0	1	14	0	3	8	0	3	8	0	2	8	0	2	0	0	2	0	0	0 12
7	Chittagong	400								***		2	12	0	2	12	0	2	10	0		-00			***			***			***			***	}	***
8	Patna	100	8	4	0	8	4	0	2	10	0	2	10	0	2	8	0	1	14	6	2	10	0	2	8	0	2	0	0	1	14	0	1	15	0	1 7
9	Mossfarpur	ppe	5	5	0	5	5	0	5	0	0	2	14	6	2	15	8	2	13	9	8	1	8	3	5	3	2	8	0	1	15	8	2	3	6	1 9
10	Bhagalpur	ya.	3	2	6	8	2	6	8	0	0	2	14	6	2	14	6	2	6	9	8	0	8	8	0	3	2	4	0	1	15	0	2	1	9	1 5
11	Outtack		3	6	9	8	6	9	8	6	3	2	8	6	2	8	G	2	2	9	3	12	6	3	11	6	2	8	0		a44			***		-
19	Ranchi	804	5	0	0	5	0	0	{8 5	1 6.	0	}4	2	0	4	2	0	8	1	6	{4 5	5 to	0	3 5	13 to 8	0	2 5	to	0	}8	1	0	3	10	0	1 13

CALCUTTA,
The 24th April 1900.

JUAR O	R CHOLUM (vulgare).	Sor ghum	Bajra (OR OUMBU (1 typhoideum	Ponnisetum).	MARU	or ragi (Eleusine	GRAD KADA (C	t, Chana, C alay, or Su licer arietins	HOLA, NAGA m).
Present return.	Next preceding return.	Corresponding mturn of	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year,	Present return.	Next preceding return.	Corresponding return of
15	16	17	18	19	20	21	22	28	24	25	26
b. A. P.	Rs. A. P.	Rs. A. P.	Ra. A. P.	Rs. A. P.	Rs. A. P.	Ra. A. P.	Ru. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Re. A. P.
	***	2 12 0	4 4 0	***	2 4 0	364	100	300	2 12 0	2 12 0	2 0 0
***	***	***	000	000	drift to	****	8 000	***	2 10 0	2 6 0	1 10 0
	660	•••		***	844	ndo	***	****	000	****	444
601	***	000	cito	990	000	800	000	04.0	2 10 6	2 10 6	1 8 6
690	000	***	900	690		bee	***	000	2 8 0	2 10 0	1 14 0
***	gips	604	000	***	400	***	***	400	2 8 0	2 8 0	2 6 0
	000	***	000	890	•••	-	***	804	3 12 0	8 12 0	8 0 0
401	8.00	1 1 0	000	400	Ques .	900	004	***	2 1 0	2 8 0	1 5 6
460	607	\$00	060	rea	000	***	+40	***	2 8 0	2 8 0	1 10 6
******	940	460	***	200	500	000	bee	000	2 6 9	2 5 0	1 9 8
-	000	900	004	004	800	•••			2 5 6 B	iri or kalai. 2 5 6	2 1 6
	000	600	000	000	bas	040	0-00	- {	8 8 8 8 to 8 7 6	8 10 0	2 8 6 2 6 0

PRICES PER MAUND OF

Jara	DEA!	7-001 Zoa 1	udj	or r	LAIK	2		CA	AR	HAF N PJ	DAI BA (6	L OI	TH	ind:	– iou s).				Lan).					Mo	PTAI	AD A	nd]	Rap		ID,
Present return.			Next preceding return.			last veer.			Present retain.			Next preceding return.		le cracing policy of	last year.		,	Present return.			Next preceding return.		- 1	Corresponding return of			Present roturn.			Next preceding return.			last year.
27		1	10			20			20			31			82			23			34			85			36			87			14
Ra. △.	7.	Re.	A .	2	Ra.		P.		A. 13	2.		12	p. 0	Rus.	A. 0	P. 0	Be.	4.	P. 0	Ra.	4	P. 0	Pan 4	. A.	T.	Re.	4	P. 0	Re.	8	P. 0	Re,	4. 12
900			ibo			boo		8	6	0	3	18	0	2	8	0		***			adn.			100		4	12	0	Lok :	12 mu		3	4
990			odn			100			000			000			041		6	13	0	4	13	0	3	8	0	5	ß		5 Raps	to 8	ed.	}4	0
des			Web			egle		4	1	0	*	1	۵	2	2	0	4	B	0	4	B	0	3	4	0	5		0	6 5	10 10 to	0 0	3	
2 4	0		4110		1	8	0	4	8	0	4	6	0	4	4	0		100			500			400		4	12	0	4	6	0	8	8
dao			in.			des		4	•	D	4	0	0	2	12	0		001			400			404			***			499			100
den			nde			tode		4	13	0	*	12	0	4	2	0		000			opo			100		4	10	0	4	8	0	8 1	2
bee			@1+		1	1	D	2	10	0	2	12	0	1	14	6	4	6	0	6	8	0	8	4	0	*	6	0	8	14	0	8	4
2 6	0	3	10	б	1	9	8		Б	8	8	5	8	3	8	0		040			661			000	•		004		1	4 p.a			1079
600		2	4	O	1		8	8	9	0	8	8	0	3	18	9	5	0	0	6	11	0	8	4	0	4	14	0	6	9	0	3	10
ben			444			to	•	2	8	0	2	5	6		12	9	2	000			***	6		-		8	12	0	8		0	3	14
-			800			dá	•	5	11	0	5	0	0	2	1 to 10	0	5	0	0	5	0	0	8	12	0	6	10	6	12	to			lo

TIL	or likilli	seid.		Sugar (Raw	r).	Co	FION, CLEAN	FED.		JUTE.	
Prosent return.	Next preceding return.	Corresponding return of last year,	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding rature.	Corresponding return of last year,	Present return.	Nert preceding return.	Corresponding return of last year.
199	40	41	42	48	44	45	46	47	48	49	60
a. P.	Ra. A. P. 4 12 0	Ra. A. P. 3 12 0	Ba. A. P.	Ra. A. P.	Ra. A. P.	Ra. a. 2.	Ra. A. F.	Ra. A. P.	Re. A. P.	Ra. A. 2.	Ra. A. F.
	100	{	4 2 0 4 0 0 to 4 8 0	4 6 0 4 4 0 to	4 12 0 5 0 0	21 0 0 18 0 0 20 0 0	21 0 0 18 0 0 to	18 0 0	000	odo so-s	000
300	600	100	3 34 0	8 14 0	4 12 0	20 0 0	20 0 0	18 0 0	6 0 0	5 10 0	8 8 0
-	1004	900	5 0 0	4 8 0	4 8 0	•••	444	***	4 8 0	600	4 0 0
-	140	***	5 0 0	6 0 0	800	•••				6 12 0	4 0 0
1 0	4-14-0	2 4 0	4 12 0 3 8 0	4 12 0 8 0 0	2 8 0	15 0 0	15 0 0	14 0 0	5 0 0	4 14 9	4 0 0
	-		4 0 0	3 10 0	000	000	1900	-	-		-
-		900	4 8 0	4 9 0	8 4 0	22 9 0	22 0 0	15 8 0	600	***	040
10 0	8 8 0	8 14 6	4 0 0	4 0 0	4 12 0	24 0 0	24 0 0	24 8 0	600	•••	***
100	-	***	\$ 11 0 to 5 14 9	# 6 6 to 5 14 9	8 5 0 4 8 0	22 19 0	22 12 0	15 0 0	-	-	- {

	Gı	H1 (CLA	RU	41 3	BU	TTER).				T	ОВА	000	LBA	\P _b					1	Hidi	BB (O	OW)).						Gı	RAB	B.	
	Present return.				Next preceding return.		Corresponding return of	last year,			Present return.			Next preceding return.			Corresponding return of	and a fiction		Present return.			Next preceding return.		To merchan erest bearing	last year.			Present return.			Next preceding return.		Contracting Building of
	51			-	32		5	8			64			55			56			57			58			59			60			61		82
Ra. 35	0	. P.	R		0	P. 0	Ra. 82	0	0	Ra.	A. 0	P. 0	Ra.	0	P,	Ra.		P. 0	Ra. 250		P	Re. or 10 250	. A. 0 pi 0	ece	Ra. 8— 245	A. 0	P. 0	Ra.	2	P. 0	Ra.	4	P. 0	Re. 4
34	8	0	3	4	8	0	80	0	0				khal				***		Ţ	Jnel	oar	ed h	idos	, p	or pi	14	0	1	000			000		•
36 (37	to)	3	5	0	0	38	0	0	1	0 8	0 Pu	8 lta. 10	8	0	7	4	0	6	12 Clea 1 2 4	no 0	te d hid	12 2 0 3 ca, 0	hor	to 2 pio 1 to 2	4	0	}	***			***		eta .
45	0	0	4	6	0	0	47	0	0	10	0	0	10	0	0	7	8	θ		000			***			***						***		***
37	0	0	8	б	0	0	34	0	0	8	8	0	9	0	0	8	0	0		100			***			990		0	2	6	0	2	6	0 6
35	0	0	3	5	0	0	40	0	0	10	0	0	10	0	0	6	0	0	25	0	0	25 per	0 mau	4	25	0	0	0	4	0	9	4	0	0 4
45	0	0	4	5	0	0	48	0	0	18	0	0	13	Ð	0	10	0	0	18	8	0	18 per	8 mau	0 nd	20	0	0		***			000		***
31	0	0	2	9	0	0	28	0	0	3	0	0	3	0	0	8	0	0		100			400		1	110		0	5	0	0	5	0	0 5,
30	7	6	8	0	7	6	82	0	0	11	7	0	11	7	0	10	0	0		004									***			nd+		
38	4	1 () (01	0	0	84	2	0	4	0	0	4	0	0	5	0	0		***			100			014			***			0 2.3		-
38	1	8 (33	8	0	38	4	0	4	4	0	4	4	0	4	8	0	25	0	0	per		0 nd	25	0	0	0	8	11	0	8	11	0 81
34	4	to		84	to 0	0	82	to			to 0	0	18	to	0	8	0 to	0}	1	0	0	per j	0	0	1	0	0	0	4	0	0	4	0	9 4

the undermentioned Marts of Bengal on the 15th April 1900.

																PR	ICI	88	PEI	R M	JAT	NI	0.0	P 4	08	TA:	ND	AE	RD S	RI	trs.		_				
		ST	TEAT	₩.					JUAR ST	ALKS.					lro	M.						F	IREV	700	D.						SAL	t.					,
Present return.			Next preceding return.			Corresponding return of	tons Jones	Present return.	Next preceding return.	Corresponding return of	rast year.		Present return.		Nawth supercondings and	Standard Standard Standard		Corresponding return of			Present return.		Next preceding return			Corresponding return of	-		Present return.		Next preceding return.		Corresponding return of	last year.			Мавти у
63			64			65		66	67	68		(66		70)		71			72		73	3		74			75		76		1	77			78
-	P. 0		10	P. 0		10		***))			Ra.	A. 1			0 P.	Re.	4	P. 0	Ra.	8		a .es			7	P. 0			P. 1	Ra. A. 1	n			P.		Caloutta.
5	0	0	4	0	0	8	0	***	***	140-3			***		v ti			4 * *		0	8	0	0 8) (0	8	0	8	5	0,			8	4	0	2	. Burdwan,
2	11	0	2	11	0	2	6	090	400		7.1		0 0 to 8 0		to	0	1 1	8 0	E 1	0	3	0	0 8	3 (0	4	0	8	8	01	3 8 Pang	0)	3	8	0	3	. Midnapore
0	0	1	0	0	0	12	0	940	***	000		7	0 0	7	0	0	7	8	0	0	4	0	0 4	(0	4	0	3	14	01	8 14 Pangi	0)	3	14	0	4	Pabna.
7	0	0	7	0	0	8	0	e0s	***	639		7	0 0	7	0	0	6	0	0	0	4	0	0 8	(0	5	0	4		04	4 0 Panga	01	4	0	0	5	Rangpue,
***			4 000			***		100	***				8 0			0	5	0	0	0	5	0	0 8	0	0	5	0	8		0	Pang			9	0	0	. Dacon.
eras .			-			9-00			***	***		5	8 0	5	8	0	5	0	0		***		9 0 4					3	10	0	3 10	0	8	8	0	7.	Chittagong.
5	0	0	5	0	0	4	0	***	***	000		6	0 0	4	0	0	8	0	0	0	5	0) 5	0	0	5	0	8	7	01	8 7 Pange	0;	3	8	0	8.	Paten.
•			•••			***		***	•	***		6 1	0 7	1 6	10	7	8	0	0	0	4	0 (0 4	0	0	4	0	8	9	01	3 9 rushed	01	3	8	9	9.	Musaffarpu
191			****			04		***	000	***			0 0	7	4	0	5	0	0	0	8	6	0 6	8	0	6	0	8	12				3	12	0	10.	Bhagalpur.
6	0	1 0	6	0	1 0	7	0	-	000	000	1	6	0 0	4	4	0	4	8	0	0	4	0	0 4	(0	4	G	2	14	6j	2 14 urkatel	6	8	•	0	11.	Outtnok.
	N	o fix	ed:	rate	1			-	***	-		8	0 0	8	0	0	5	11	0	0	4	0	0 4	(0	4	0	4	4	0	4 6 Panga,	01	4	2	0	12.	Ranoht.

P. A. SLACK,
Offg. Secretary to the Govt. of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory from 15th to 21st April 1900.

			0	barometer		TEMPER	ATUBE		B	TOROM	ETRY.		WIND.			
Mosth.	Date.	Naximom in sub.	Number of hours bright sunshine.	Mean pressure baro at 32° Fahr.	Mean.	Maximum.	Range.	Nivimum.	Mean wet bulb.	Vapour tension.	Dew point,	Humidity.	Prevailing direction.	Miles recorded.	Rain.	WEATHER.
		1 .		Inobes.	0			0		Inche		1%			Inci es.	
900. April	15th	160-6	8-4	29.709	88.0	101-4	21.9	79.5	78-1	0.831	73-6	66	SSW and SW	205	Nil	Clear, a.
10	16th	148-6	6.3	-686	86.8	96.6	16.8	79-8	79 9	•929	77:0	74	SSW and SW	228		Partially cloudy
01	17th	147-6	7-2	*.704	86.5	98-9	21.5	77-4	79.7	•928	77-0	75	S and SSW	219		Partially cloudy
P 0	18th	156-5	9.9	•763	87.8	99.7	20.0	79-7	80-1	•924	76.8	72	W8a	218	9.9	Clear.
at	19th	147-8	8.8	-761	84.2	97.2	1:2	78.0	77-6	*868	74-9	75	SSW and SW	262	0.66	Partially cloud o, g., d, p,
26	20th	142-6	8.3	•733	84-1	91.6	22.4	69-2	78-7	•915	76.6	78	SSW and variable	185	Nil	Partially cloudy
89	2lat	144-2	9.8	•728	86.7	95-1	15-1	80.0	80.3	-948	77.6	74	ssw	246	\$3	Partially cloudy
Th	O TO	AN DY	08611 TV	a of the	BOVA							0.00	0.00			
Th	18 81	an pr verage Office	pres	of the	the	corre	spon	ding	perio	d for		year	rs, Surveyor-Ger	eral'		29·726 29·750
Th	e tot	verage Office	pres	of hou	the	bright	spon t sun	shine	•••							
Th	e tot	verage Office	pres	sure of	the	bright	spon t sun	shine	•••						. 2	29.750 Hours. 57.7 88.8
Th	ne tot ne me	verage Office cal numerimu can ten verage	mber m pos	of hourshible unture of perature	s of umbe	brighter of h	t sun	shine of su	nshin	•				•	. 2	29.750 Hours. 57.7
Th	ne tothe ma	verage Office cal numerimu eximu can tea verage Gener	mber m pos mpers tem	of hoursible unture of perature	the of the of	brighter of h	t sun	shine of su	nshin	•				•	. 2	29·750 Hours. 57·7 88·8 86·3
Th	ne tot ne me ne me	on terage Generaters Generaters	mber m pos mpere tem ral's (of hourship of hou	the umber of temp	brighter of h	t sundours days corre	shine of su	nshin	•	l for	. 2	4 years, Surv	eyor-		29·750 Hours. 57·7 88·8 86·3 84·9 32·2
The	ne tot me me me me av	verage Office cal numerimu can ten verage Generatreme	mber m pos mpers tem ral's (varia m ten	of hourself of hou	the control tempre	brighter of h	t sundours days corre	shine of su	nshin	•	l for	. 2	4 years, Surv	eyor-		29·750 Hours. 57·7 88·8 86·3 84·9 32·2 101·4 Miles.
The	ne tot me me me me av	verage Office cal numerimu can ten verage Generatreme	mber m pos mpers tem ral's (varia m ten	of hourship of hou	the control tempre	brighter of h	t sundours days corre	shine of su	nshin	•	l for	2	4 years, Surv	eyor-		29·750 Hours. 57·7 88·8 86·3 84·9 32·2 101·4 Miles. 21
The	ne tot me me me ex	verage Office of al numerimus on tentreme aximus ghest	mber m poor mpere tem ral's (varia m ten veloci	of household nature of perature of perature of aperature of the humid	s of umber the of tempre win	brighter of he seven the peratu	t sundours days corre	shine of su espond	nshin	e	d for	. 2	4 years, Surv	eyor-		29·750 Hours. 57·7 88·8 86·3 84·9 32·2 101·4 Miles. 21
The	ne tothe me me me exne me hip	verage Office cal numerimu ean ter verage Gener treme aximu ghest ean re verage	mber m por m por o tem ral's (varia m ten veloci	of hoursible unture of perature of perature of the cation of apperature of the cation	the constant tempers with the wind tempers with the wind	brighter of he seven the peratural in dity	t sundours days corre	shine of su espond	nshin	e	ing	per	4 years, Surv	syor		29·750 Hours. 57·7 88·8 86·3 84·9 32·2 101·4 Miles. 21 °/ 73
The	ne tothe me me me av	verage Office cal numerimus can terrerage Generate treme eximus gheat	mber m pos mpera o tem ral's (varia m ten veloci	of hoursible nature of perature of perature of aperature of the aperature of the humidative of the hum	rs of umber of the of tempere with the wind the office of the wind the wind the office of the office	brighter of he seven the peratu	t sundours days corrections one in the corrections of the corrections	shine of su espond	nshin	e period epond	ing	. 2	4 years, Surv	eyor-		29.750 Hours. 57.7 88.8 86.3 84.9 32.2 101.4 Miles. 21 % 73
The Tri	ne tothe me and his me	verage Office cal numerical numerical numerical series of the calculation of the calculat	mber m poor tem ral's (variam tem veloci lative pro-G	of hoursible unture of perature of perature of the cation of apperature of the cation	the umber the of tempere will the will the will the will the will the office of the will the	brighter of he seven the perature and in this contract the contract th	days corre	shine of su spond	nshin	e period epond	d for	per	4 years, Surv	syor-		29·750 Hours. 57·7 88·8 86·3 84·9 32·2 101·4 Miles. 21 °/ 73
The	to a total man and a total a t	verage Office of al numerimus on terrore of the contract of th	mber m post tem ral's (varia m ten veloci e rel yor-G	of hoursible nature of perature of perature of aperature of the humid ative lateral' ain from of the state of	the control of the co	brighter of he seven the peraturation of in the contract of th	days corre	shine of su espond the April	nshin ling corre	e period epond	d for	per	4 years, Surv	syor-		29.750 Hours. 57.7 88.8 86.3 84.9 32.2 101.4 Miles. 21 % 73
	ne tothe me and me me and me	verage Office cal numerimu ean ter verage Gener treme aximu ghest san re verage Surve tal fall verage Office tal fall	mber m por tem ral's (varia m ten veloci e rel yor-G	of household in a ture of perature of perature of aperature of the humid ative of the hum	the control of the co	brighter of he seven the peraturation of in the seven th	days correction of the correct	shine of su espond	nshin ling corre	e period	ing	per 2	iod for 24	years		29.750 Hours. 57.7 88.8 86.3 84.9 32.2 101.4 Miles. 21 % 73 70 Inches 0.66
	ne tothe me average me tothe average a	verage Office cal numerimu ean ter verage Gener treme aximu ghest san re verage Surve tal fall verage Office tal fall	mber m poor tem ral's (varia m tem veloci e rel yor-G	of hoursible nature of perature of perature of aperature of the humid ative lateral' ain from of the state of	the control of the co	brighter of he seven the peraturation of in the seven th	days correction of the correct	shine of su espond	nshin ling corre	e period	ing	per	iod for 24	years		29.750 Hours. 57.7 88.8 86.3 84.9 32.2 101.4 Miles. 21 7, 78 70 Linches 0.66 0.33

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four test above the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed is the Meteorological Office, and based on Reguault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph. The mouth of the rain-gauge is one foot above the ground.

dew; o, overeast; g, gloomy; d, drizzling rain; p, passing temporary showers; t, thunder; <, lightning; / strong wind.

METBOROLOGICAL OFFICE, GOVT. OF INDIA, Alipore (Calcutt.), the 23rd April 1900.

G. W. KUCHLER,

Meteorologica! Reporter to the Goot. of India and Director General of Indian Observatories.

H. J. DYBON, Major, 1.m.s., P.B.C.S., Sanitary Commissioner for Bengal.

The 21st April 1800.

Vital Statistics of Towns in Bengal with a population of 20,000 and over during the month of January 1900.

The state of the s		netoty	BIRTHS.	HB.	2		O No.	100	Parag	9	VERTERT AND	PEATHS.	IRJURY		OTHER C	OAUSER.	TOTALOP	2	CORRESPONDING MONTH OF PRE-	ONUING V PRE-	
1	Towns.	Population under re	Vamber re-	gottaluded to	Number re- giatered.	Ratio per 1,000 not hopulation per annum.	Number 10-	Mario per Livos	.berestig	of population per anound.	Glatered.	aning property of the second of population of population of the second o	Kumber re- giptered.	uousinded 30	Eisterad	norraingod to	Number re-	of population	Mannber re- gistered.	Ratio per 1,000 of population per amana.	Benasid
10 10 10 10 10 10 10 10			•	10	1	-	60	•	10	=	2	2	2	92	16	17	18	2	8	<u> </u>	2
1985 1985	surdwan		38 K 5 3 3 4 5 5 3 3			# ## ## ## ## ## ## ## ## ## ## ## ## #	:: : : : : : : : : : : : : : : : : : : :			\$2000000000000000000000000000000000000		## ## ## ## ## ## ## ## ## ## ## ## ##		# # # # # # # # # # # # # # # # # # #	52550000000000000000000000000000000000	6 4 4 4 4 4 6 5 6 6 6 6 6 6 6 6 6 6 6 6	123 123 123 123 123 123 123 123 123 123	# # # # # # # # # # # # # # # # # # #	44254254 F	00 00 00 00 00 00 00 00 00 00 00 00 00	
5 17.5 5.20 27.46 217 1.08 157 -7.2 12.28 14.58 15. 16. 16. 16. 13. 16. 13. 16. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	Mulnicipality Mulnicipality Mulnicipality Relatings Residents Residents Residents Residents Residents Residents Darca Residents Darca Arrah Bihar Dispaper Gara Merana Mer		**************************************	のようののでは、日本のはのは、日本のはのは、日本ののののは、日本ののののは、日本ののののは、日本のののは、日本のののは、日本のののは、日本のののは、日本のののは、日本のののは、日本のののは、日本のののは、日本のののは、日本のののは、日本のののは、日本のは、日本	601	16 11 15 17 11 11 17 17 17 17 1	500 40 Z 4 0 00 02	08 1 1 1 1 1 1 2 7 1 1 1 1 1 1 1 1 1 1 1 1		######################################		20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		*		### ##################################	8.888 11.65	### ## O # O # O # O # O # O # O # O #	60 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	# # # # # # # # # # # # # # # # # # #	
6,795 25.32 325 1:68 63 36.94 17:26 530 534 13 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Total of all towns with a population of 26,090 and over	\$,273,167	6,200	87.48	213	1.08	191	2		14.68	758	99.5	20	99	2,614	13.68	19849	36.16	6,477	36.28	
	Sears		4,793	82.23	222	1.68	8	76.		87.88	8 3	70.+	2 11	Equal	1,000/	+3.72	+184	+1.08			

H. J. DYSON, Major, I.M.S. F.M.C.S., Samilary Commissioner for Bangal.

OFFICE OF SANITARY COMMISSIONER FOR BEHGAL, The 21st April 1900.

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate Return of Traffic on the Circular and Eastern Canals for the week ending Saturday, the 14th April 1900, as compared with the corresponding week of the previous year.

			WHEN PH	TH APRIL 1900	AY, THE	WEER EN	DING SATURD TH APRIL 1899,	AY, TER
Nature (Dy Cargo.		Number of boats.	Weight of oargo,	Tollage.	Number of boats.	Weight of ourgo.	Tollaga.
			No.	Mds.	Rs.	No.	Mds.	Rs.
Bice and paddy Jute Firewood Other articles	000 001 101	•00	438 19 62 480	1,58,025 12,175 64,425 1,47,650	2,731 120 819 1,792	465 3 72 587	76,550 550 66,450 1,38,401	1,241 10 86: 1,85
	Total	***	999	3,72,275	5,462	1,127	2,71,951	3,90

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate Return of Traffic on the Circular and Eastern Canals for the week ending Saturday, the 21st April 1900, as compared with the corresponding week of the previous year.

			WBRK E7	IDING BATURI BT APRIL 1900	DAY, THE	WEBK E	TDING SATURE END APRIL 1895	AT, THE
NATORS	OF CARGO.		Number of boats.	Weight of	Tollage.	Number of boats.	Weight of ourgo.	Tollage.
garage and madelline is a second made of the			No.	Mds.	Re.	No.	Mds.	Ra.
Rice and paddy Jute Virewood Other articles	000 000 000	801 801 101	380 9 23 455	81,800 9,050 13,925 1,51,710	1,338 78 211 1,742	810 18 41 604	84,776 7,105 85,650 1,84,772	1,344 104 631 2,463
	Total	984	867	2,56,485	3,369	968	3,12,302	4,45

BENGAL AND NORTH-WESTERN RAILWAY.

Statement of goods traffic for the month of December 1899, compared with the corresponding period in 1898.

DESCRIPTION OF GOODS.	181	98.	186	10,	Incr	9456.	Deci	Tabo,	Explanation of fluctuation by the Traffic Manager.
I.—Coal and Coke carried for the Public and Foreign Rail- ways.	Tons. 2,673	Ra. 4,321	Tons. 8,330	Ra. 5,830	Tona. 617	Rs. 1,539	Tons.	Re.	Demand for brick
II.—Cotton, raw	203	2,453	182	1,961	100144	11191	71	1,199	
111.—Cotton, munufactured— 1. Twist and European 2. yarn. Indun 3. Piece-goods European 4. Piece-goods	7 472 2,133 325	56 4,º80 19,165 2,614	23 253 1,751 383	157 1,933 14,713 8,171	16	101	443 810	3,367 6,652	Loss demand.
IV.—Drugs and Chemicals— 1. Intextcating, other than onum. 2. Non-intextcating—	15	183	1	40	500000	100	14	140	
(a) Cinchons bark (b) Others	76	077	143	1,001	69	924	*****	*****	
V.—Dyes and Ta: s— 1. Indigo 2. Mycabotams 3. Outch 6. Turmerle 5. Aniloes dyes 6. Others	2,361 1 9 89 13 50	22,168 4 41 695 127 185	1,283 2 6 106 4 119	12,333 0 30 712 40 621	17	17	1,076	9,335	Less production.
VI.—Grain and Pulse— 1. Wheat 2. Rice { in the husk } 3. Rice { not in the husk } 4. Jawar and bujra } 5. Gram and pulso } 6. Makni } VII.—Hidee and Skin-	2,921 2,197 8,930 125 4,112 7,281 2,935	11,416 6,441 33,913 270 14,838 27,525 10,005	3,700 3,926 12,405 1/2 6,683 6,571 21,453	13,789 9,530 48,668 311 16,639 18,625 68,824	1,479 829 2,605 17 1,981	8,373 3,283 14,693 71 1,891	921	10,900	Demand in family districts.
1. Hides of cuttle— (a) Dressed or tanned (b) Raw 3. Skins of sheep, &c.—	804	4,154	1 792	3,926	1	2	19	828	
(a) Diesned ortanned (b) Raw	201	940	169	882		700 - 10	38	67	
VIIIHorns	13	114	8	87	11100		6	77	
1X.—Jutz- 1. Raw 2. Gunny-bage and cloth	169	637 6,648	270 1,184	841 5,770	112 163	206 251	147404	003000	
I.—Lao— 1. Stick	16 100	5S 473	41	116 389	25	57	141411		
XILeather, manufactured	50	392	40	305	14444	403111	10	84	
XII.—Liquera— 1. Reer 2. Sprits	13 9 55	83 72 1,277	9 3 36	45 23 337	500 004 400	620499	4 5 19	38 49 940	
XIII. Meiala— 1. Conper, unwrought 2. Braus 3. Copper, wrought 4. Brass p 5. Fron 6. Others	1 7 12 73 863 281	46 99 488 871 1,878	1 14 6 10 1,055 148	4 117 43 577 5,331 957	35 172	71 79 4,460	6	56	
1. Kerosine	912 10 10 29	1,555 113 57 158	1,085 10 9 35	3,714 153 56 356	173	1,161 40 204	100001	1	
XV.—Oliseeds— 1. Linseed 2. Rape or mustard	8,906 2,415	14,275 7,911	920 986	2,112 2,653	004 949 pp. 005	******	3,886 1,429	12,168 5,269	Due to stocks being eshausted early in the
8. Til or jinjili	135	8n 556	29 138	85 353	23	86	7	14111	year.
6. Castor	119	136	103	195	******	59		173	
XVIOpium	2,041	7,644	1,109	4,170	******		932	8,774	
XVIL-Paper and Pasteboard	15	98	17	123	9	73	> 5.0 + 0.0	*7000	
IVIII.—Provisions— 1. Ghee 2. Dried fruits and nuts	229 100	1,509 1,218	208 114	1,897	14	88	23	000011	
3. Others XIX.—Railway Plant and Rolling Stock carned for the Public and Poreign Railways -	1,347	3,941	1,436	8,-79	89	1,158	*****	******	
1. Locomotive engines and tenders, &c.	415454	840000	009111	110044	******	488844	*10 100	044488	
&c. 8. Materials—	091903	141144	*****	001011	000111	P00000	0-00	*****	
(s) Steel rails and fishplates.	900000	200 000	000+11	11+110	900 to 1	******	*****	*****	
(b) Sleepers, &c (c) Other sorts	294 6,875	437 14,041	9,571	24,328	8,996	58 12,267	994	487	Due to opening of extensions and adjustment of rates

DESCRIPTION OF GOODS.	3.0	196.	18	90.	Incre	bester.	Des	rease,	Explanation of fluctuation by the Traffic Manager.
XXISaltpetre, &c	Tons.	Re.	Tons.	Re.	Tons.	Re.	Tone.	Be.	
L. Saltpetre	1,699	5,110	1.613	8,580	116	470			
s. Other caline substances	11188	111000	*****	*****	11100	410	901 000	100000	
XXII,-Silk, raw-									
1. Foreign	100000	14	1	*****	664444	100400	*****	441494	
	-				100000		1	9	
XXIII.—Bilk piece-goods—									
3. Indian	101000	991199	000111	111000	7110 co	******	010000	*****	
XXIV,-Spices-					900 144	*****	******	0001144	1
1. Betel-nuts	157	1,202	103	1,281	8	29	*****		1
S. Pepper	87 17	236	87	505	8+4 0-00	69	44444	110000	
4. Chillies	aí.	181	10 36	83 256	ъ	75	4	61	
5. Cardamoms	4	28	9	- 70	8	48	******	*****	-
d, Others	881	1,487	170	1,226	412114	201511	61	211	
XXVStone and time «	711	1,396	800	1,930	179	884	980 may	100000	
XXVI.—Sugar—									
1. Refined or crystallised, including sugarcandy.	1,230	5,364	985	4,199		400104	204	1,985	
2. Impeliand, viz., malanuse	2,065	6,193	2,290	9,587	925	1,456	800001		1
and jaggree or gur and other saccharine produce.						2,000		•	
XXVIITea-						1			
1. Foreign	8	93	******	101111	*****			800010	
		339	8	26	1	4	002102	10	
XVIII.—Timber—	489					1			
1. Logs, &c	401 204	790 754	1,563	2,089	1,163	1,269	118	111111	Despatches from
			2.00	902	*****	1 + 4 9 9 9	110	302	Governmen forust.
XXIX.—Tobacco— 1. Unmanufectured	1.094	6,367	1,464	10,181	270				
2. Manufactured -		-,	.,		910	3,764	40000	******	Opening of exten
(ø) Cigara (b) Other sorts	46	443	23	184	*****	1	34		BIOLIS.
TTT West					******	000000	24	289	
	10	86		119	2	36	******	800 001	
XXXI.—Wool, manufactured—	4	87							}
3. 1 Indian	97	341	17	102	*******	******	20	81 49	1
3. Shawls	111000	111984		464194		294010 apo 141	******	141.000	
EXIL.—All other articles of mer-									
1. Indigo-seed	813	1,658	502	2,000	189	441			
2. Firewood	1,984	1,856	4,642	6,433	8,678	8,577	******	PETANA	Output from Gov
3. Others not specified above.	5,615	18,181	4,486	18,677	441147	6,526	1,177	*****	ernment forest.
Total	74,014	2.63.318	99,898	9 43 402					
rotal	14014	Wind-tero	50,080	3,41,486	36,054	1,13,463	10,940	65,200	

A. H. MIDDLETON,

Auditor of Accounts.

GORAKHPUR, The 31st March 1900.

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

Statement of Goods Traffic for the month of December 1899.

DESCRIPTION OF GOODS.	186	98,	1899		Increa	8 0,	Decre	LDO.
I.—Coal and Coke carried for the Public and Foreign railways.	Mds.	Re.	Mds.	Re.	Mds.	Ra.	Mds.	Ra.
IL-Cotton, raw	***		***		******	PB1++4	******	848 861
III.—Cotton manufactured—					1			
1. ? Twist and rarn { Kuropean	0.01	0.44	483	25	000111	*******	011000	*****
2. 3	000	***	2,465	120	******	41000	+1100	******
8. Piece-goods { European Indian	***		1,223	56	010(10	000008	001122	
1vDrugs and Chemicals- 1. Intoxicating, other than opium,	***	601	494	P 9 1	004441	+01-000	41400	4 1 1 1 1 1 1 1
2. Non-intoxicating— (d) Cinchons bark	***	444		804	800.11		424000	4+9+5
(b) Others	100	***	93	9	日をキャル	001000	*****	podec
V.—Dyes and Tans— 1. Indigo	740	***	402	90	011100	421111	000111	00000
3. hiyrabolams		***	000	***	004 500	*****	940.11	*****
4. Turmeric	600	200	804	***	.00111	*****	* = * 0 a 0	1 + 1 0 0
5. Aniline dyes	090	000	111	443	000.00	007200	400-01	4455
0, 000010	***		1]				
VIGrain and Pulse-	***		89	1	014400	201110	424000	
2. Pion fin the husk	***	***	1,664 2,995	43 60	*****	101000	*****	41131
	***	***	1 '	111	626 200	******	201101	0010
5. Gram and pulse	***	444	424	8		*****	100.00	
6. Makai ···	***	***	808 422	17	000111	*1 * *********************************	948444	****
7. Others WII.—Hides and Skins—	601							
1. Hides of cattle-					*****	441104	462168	
(a) Dressed or tanned (b) Baw	000	400	273	10	*****	******	000111	****
2. Sking of sheep, &c				e fi é	611.00		864010	.,,,
(a) Dressed or tanned (b) Raw	***		8	1	*****	000101	*****	****
VIIIHorns	***	000	***	***	******	949++4	860174	
IX.—Jute								
1. Raw 2. Gunny bage and cloth	***	***	207	5	******	+++++++ ++++++++++++++++++++++++++++++	101011	+01
XLao-	***	000	***	000	900 0 4 4	500.11	900 104	***
2. Bhell		***	940	000	4***	*7****	602809	9414
X1Leather, manufactured	800	***	17	1	*****	100.000	0.0000	****
XIILiquora-	***		***	***	494541	444004	000000	100
2. Spirits	000	***	000	***	440 110	547000 995761	000000	***
XIIL - Metals-								
1. Copper, unwrought	901	**	9.6.0	044	401004	******	******	944
2. Brass	001	***	000	000	800000	111040 004111	*****	411
6. Brass	000	***	418	13	041411	041740	000+04	
5. Iron	104	950	32	1	995000	******	204000	-
XIV.—Olta— 1. Kerosine	001	***	2,694	84	******	000***	640++1	***
2. Castor	144	000	18	1	20000	******	900000	100
6. Others	***	***	***	***	804444	611111	140000	201
		a de la companya de l						
XVOilseeds-		***	***************************************	1	*****	******	90000	801
2. Rape or mustard	***	811	***	- 000 T	862 + 14	******	100	901
4. Poppy	111	***		844	*****	******	******	901
5. Earthnuts	***	***	011	100	******	000+45	000+*1	100
f, Custor	000	696	8,781	45	******	491000	000.000	
XVIOpium	***	100	000	***	*****	*40.100	000001	
XVIIPaper and pasteboard		000	000	Bet 5 75	*****	******		
VIII Provisions-			96	1	000+11	901001	800 100	-
1. Ghee 2. Dried fruits and nuts	100	000	638	97	200 200	*****	800 000	911
3. Others	***	***	000	-	******	-10009		
XIX -Railway plant and rolling-stock carried for the public and								1
foreign railways- 1. Locomotive engines and	***	900	***	***	******	*****	001000	-
tenders, &c.	•••	D00	664	***	00+000	140001	Man of the	-
a. Materials—				100		401000	0.0 1.000	-
(a) Steel rails and fish- plates.	***		100			120.000	meast	-
(b) Bleepers, &c		100	200	010	200000	4 414.000		001

DESCRIPTION OF GOO	DS.	18	98,	18	99.	Incr	ense.	Decr	TELEO.
XX.—delt		Mds.	Ba.	Mds. 3,736	Re. 56	Mds.	Re.	N da.	Per
	161 604	***		0,100	90		P0 4 4 0 0	0.04	5.0 000 0
XXI, -Saltpetre, &c,-									
2. Other saline sub	etances	***	400		***	945646	****	B## # # #	11196
0,000,000,000		***	9-010	010	nes	******	000+11	100 000	14400
XXIIBilk, raw-									
1. Foreign	*** 001	444	***	410	211	111244	******	******	01000
Z. Lucind 🖦	***	***	010			200.000	656 84 9	** ***	_
XXIII,-Silk piece-goods-									
1. Foreign	900 434								
2. Indian	***	901	***		***	#80 co.	000-11	*****	*****
MARK Dele-		-					******	******	*****
XXIV.—Spices—				Alle					
1. Beteinuts 3. Penner	100 110	885	***	647	81		2 1 1 f Bp	\$60 vcs	****
3. Ginger	100 411	400	414	_		******	0 4 4 7 4 4	*****	B0- 1-
4. Chilites	500 011	100	670	-	916	PR0 ++0		00000	00011
5. Cardamome	*** ***			1	244	*****	040000	******	400 4
6. Others	000 001	944	one.	75	4	*****	******	******	90011
XXV.—Stone and lime									1
YYA' emple and itme	8.0.0	199	900	18	1	9900 h n n	11000	*****	00100
XXVISugar-		1		1	1				
1. Refined or co			200	74	8	000 ***	10-100		
including at	gareandy.					000 - 0 0	10-100	*****	*****
3. Unrefined, viz	., molasses	***	400	100		100.000	114981	Apr 100	1 10000
and jaggree other sacch		1 .			l i				
duce.	marino pro-	1						-	
0.200		1							į
XVII.—Tea—) [1	
1. Poreign	9.19 113	100	100	101	101	000000	*****		20010
% Indian	1000 000		000		104	001110	*****	*****	*****
XVIIITimber-		1		1					i
1. Logs. do.	***	PM .	90.0	4,171	66	*****			1
2. Polen	*** ***	-	101	000		44444	*****	411005	000
		1				411111		******	*****
XXIXTobacco-				200			1		
1. Unmanufactu 3. Manufactured		***	869	392	12	*****	111400	******	000 11
(a) Curara	*** ***		***	1					
(b) Other so	rte	660	***	641	111	*****	900	201111	W 4 2 000
		-	411			0-0 9 * 1 1	000	*****	*****
IXIWool, raw	***	-	101	444		00-111	*****	******	
IXIWool, manufacture	1	1 1							
	(European								
1. Piece-gooda	Lindian		004	19	1 1	******	114000	*****	
3, Shawla	991	1 1	111			******	011000	406101	
XXII.—All other articles of	merchan-			1					11100
1. Indign-seed	444 101	100	409		900	1	000000	Detvad	400.000
M. Pirewood		-	100	***	011	******	000000	11111	801111
8. Others not spec	died above	***	***	2,963	186	111000	80111	*****	*****
	Total			30,699	721				
7	OTAL	949	0.09	24,043	781	111111	994 644	F91000	9 0 0 0 0 0 0

A. H. MIDDLETON,
Auditor of Accounts.

GORARHPUR, the 6th April 1900.

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN BAILWAY.

Approximate Return of Traffic for week suded 31st March 1900 on 1,836.15 miles open.

St.									
0.1	COACHIN	e Trappic.	MERCHANDISE TRA	AND MINEBAL		Total	TRAYFIC	TRAIN-MIL	20 207,
4"	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	Other earnings (estimated).	earnings.	Coaching.	Merchan- dise.	Potal,
Forest sraftic for the week Forestevious 119 weeks of half-year Total for 139 weeks	(a) 834,912 4,198,679* 4,535,891	8e. A. P. (a) 3,65,820 5 0 198 15 4 44,80,128 10 0 ⁴ 48,45,448 15 0	6,11,97,594 101	Ba. A. F. (b) 10,02,807 9 8 546 2 6 1,34,80,830 2 0 1,34,42,637 11 0	26,965 0 0 14 11 0 8,60,044 0 0\$	Re. A. P. 18,95,092 14 0 700 18 8 1,72,80,028 18 0 1,86,75,115110 0	1,201,877§	200,107 2,360,107§ 2,560,214	
CJMPARISON. Total for corresponding weak of pravious year For mile of railway correspond- ing week of previous year	291,088	3,45,663 7 4 201 13 3	44,18,930 0	7,98,861 12 9 466 0 1	24,560 1 7 14 5 4	11,68,584 4 8 683 1 8	100,535	165,677	305,211
Total for corresponding 18 weeks of previous year	4,365,914	48,24,101 8 6	6,01,79,346 10	1,12,40,781 0 3	2,78,967 9 9	1,68,48,149 15 5	1,259,112	3,101,521	3,440,03

(a) The increase is in outward traffic, chiefly at Howrah Station.

(b) The increase is chiefly in upward despatches of food-grams from Howrah and stations in the Loop, Dinapore and Gaya districts,

Added No. of passengers 4,480 and

Ditto Mds. 3,85,554 ...

Deducted ...

Deducted ...

Audited figures up to 24th February 1900.

56,971 On account of difference between the approximate and audited figures for the weeks ended 17th (1, 6,773) 25th February 1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Coaching	Traffic.	Mercha: Minera	ndisc and l Traffic.	Other earnings.	Total.	Per mile of railway.	Train :	wileage.
1,710 88 1,710 68 1,710 68 1,710 67 1,710 67 1,710 67 1,710 67 1,710 67 1,704 59 1,836 79 1,836 79 1,836 15	18 days of January Week ended 20th January Ditto 27th Ditto 3rd February Ditto 10th Ditto 17th Ditto 3rd March Ditto 10th Ditto 17th Ditto 17th Ditto 3rd March Ditto 18th	No. of passwingers. 594, 641 320, 678 322, 274 389, 483 381, 070 396, 115 369, 641 390, 466 384, 460 382, 442 335, 420 336, 612	8.5 6,135,195 5,31,459 3,02,100 4,84,437 8,07,564 4,08,522 4,02,159 3,03,159 3,03,159 3,03,159 3,03,159 3,03,105 5,61,256 5,61,256 5,65,320	Mdn. 87,39,374 60,37,640 64,92,659 47,13,281 63,03,746 65,79,838 60,69,427 81,29,851 50,68,040 53,74,005 52,46,996	Re. 18,36,800 10,71,643 10,88,005 9,01,855 11,24,813 11,34,197 11,65,672 10,78,831 10,16,627 9,75,758 9,85,639 10,02,808	Rs. 46,519 31,029 30,984 21,896 80,517 31,416 32,841 81,303 31,652 31,894 25,965	Rs. 25,48,514 14,54,731 14,71,129 14,28,190 15,52,874 15,40,459 15,74,547 15,19,554 14,40,089 13,92,395 13,93,511 13,90,093	Ra. 1,480 838 900 855 908 906 920 601 784 742 761 760	No. 534,367 305,814 369,286 294,317 307,000 311,726 311,188 300,301 304,436 308,219 32,490 310,523 3,672,506	Bate. Ba. A. 4 12 4 11 5 12 6 13 5 0 1 4 18 5 1 4 11 4 7 6 10 4 7 4 18

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

1,718:28 1,712:28 1,712:28 1,712:28 1,712:28 1,712:28 1,712:28 1,712:28 1,712:28 1,713:21 1,713:21	Week ended filet January	No. of passengers. 610,137 300,143 294,019 306,675 351,599 365, 85 303,644 380,396 407,918 540,314 323,926 291,086	Rs. 7,31,190 8,49,378 3,27,050 5,55,193 3,78,793 5,91,778 4,09,286 2,99,736 1,1361 3,07,246 3,05,181 3,45,683	Mds. 84,73,251 28,67,006 48,78,223 47,80,924 46,31,203 40,98,035 52,67,398 48,80,459 47,04,704 47,40,392 47,53,769	Rs. 16,62,513 8,24,795 8,99,823 9,36,49,0 6,60,483 8,99,210 6,75,907 6,89,209 8,64,959 8,34,369 8,90,781 7,98,368	Rs. 40,426 80,734 20,657 6,453 21,076 21,305 26,213 21,664 21,661 24,268 28,929 24,561	Ra. 24, 54, 886 11,94,902 12,47,630 12,98,876 12,61,282 13,01,383 13,10,405 13,10,669 12,98,871 12,30,810 12,86,641 1,165,685	Ba. 1,402 699 729 739 730 760 765 755 715 751	No. 623,248 252,791 253,647 263,948 259,186 259,186 270,377 271,753 271,277 269,661 260,146 266,213	Re. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
1,718'81	Totale up to date	4,365,914	46,94,101	6,01,79,346	1,12,40,781	2,78,268	1,63,43,150	784	3,440,633	

. Andited.

TARKESSUR BRANCH BAILWAY.

ate Return of Traffic for week ended 31st March 1900 on 22 23 miles open.

	COACHING	TRAFFIC.	MERCHANDISE A	HD MINBRAL PIC.	Other earnings	Total carnings.	TRAPPIC	TRAIN-MIN	10 203.
	Number of passengers.	Coaching receipte.	Weight carried.	Receipts.	(setimated).	Total our nings.	Conching.	Merchan- dise.	Total
Total traffic for the week Or per mile of railway Fer previous 11¢ weeks of half-year Total for 13¢ weeks	31,481 281,408 803,894	Bo. A. P. 8,006 5 6 286 18 17 69,776 2 6 75,440 7 6	45,745 30	Ba. A. P. 1,375 9 0 67 6 1 13,196 0 0 18,471 9 0	8 0 0 0 5 9 2 05 0 0	80, A. P. 8,947 14 0 812 8 9 82,067 2 0 89,015 0 0	1,010 12,438 13,448	176 2,525 2,703	1,10 24,90 16,15
Companion. Total for corresponding week of previous year. For mile of railway corresponding week of provious year. Total for corresponding 18 weeks of previous year.		6,916 S 6		702 11 0 31 9 0 8,861 4 0	0 16 8	290,13 10	1,018	196	18,7

between the approximate and audited figures for the weeks ended 17th • Added No. of passengers 2,336 and Rs. 200 On account of differe Do. 3 Sth February 1990.

TARKESSUR BRANCH RAILWAY-concluded.

Abstract of progressive neekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Coaching	Traffic.	Merchand Mineral		Other carnings.	Total.	Per mile of railway.	Train :	mileage,
• \$2*23 • \$2*25 • \$2*2	18 days of January Week ended 20th January Ditto 27th Ditto 37d February Ditto 10th Ditto 17th Ditto 3rd March Ditto 10th Ditto 17th Ditto 17th Ditto 17th Ditto 18th Ditto 18th	No. of passengers. 38,032 19,749 21,810 21,810 22,920 28,811 23,030 23,103 22,404 22,188 33,423	Re., 8,900 4,615 5,216 5,226 5,091 7,374 5,595 10,427 5,595 5,486 5,666	M da. 36,948 14,457 72,104 18,974 57,382 33,574 33,203 33,549 42,332 34,287 47,886 45,745	Ra. 1,891 595 1,057 781 1,108 1,078 1,248 1,061 1,273 1,227 1,365 1,376	B.a. 16 10 15 7 6 8 8 8 8 8	10,417 5,130 6,288 6,014 6,797 8,585 6,650 11,495 7,182 6,768 6,651 6,948	18a. 460 331 283 271 306 376 309 517 381 304 307	No. 2,345 1,596 1,296 1,188 1,188 1,189 1,189 1,188 1,188 1,188	Rate. R. A. P. 4 7 1 3 -5 1 5 1 6 7 0 6 5 12 6 5 12 6 6 1 1 5 13 7
	Totals up to date	303,834	75,440	4,73,601	18,472	103	89,015	811	16,151	5 8 2

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

1899.

22 23 22 23 22 23 23 23 23 23 23 23 23 2	Week anded 21st January Week anded 21st January Ditto 28th Ditto 1th Ditto 18th Ditto 28th Ditto 18th	No. of passengers, 39,827 31,070 21,763 31,921 22,228 22,416 22,146 23,486 22,302 23,206	Rai, 9,315 5,005 5,265 5,365 5,746 7,633 6,633 10,615 5,026 4,312 8,920	Mds. 56,916 13,416 18,576 18,392 17,026 26,242 30,200 19,465 18,414 17,431 21,964	R4. 1,085 4,21 665 687 687 829 78 78 78 787 746 800 792	Be. 9 18 16 7 7 17 9 6 6 15 12 20	Ra. 10,409 5,444 5,946 5,946 5,919 6,989 6,391 6,425 7,387 1,388 6,385 6,314 6,643	B.a. 468 245 207 266 260 287 379 382 512 287 384 390	No. 2,376 1,188 1,194 1,235 1,188 1,232 1,189 1,240 1,188 1,240 1,188	Rate. Rs. A. P. 4 6 1 4 9 4 5 0 8 5 0 8 6 8 6 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	Totals up to date	813,748	77,686	2,44,283	8,961	140	96,637	300	15,781	8 8 1

^{*} Audited.

DELHI-UMBALLA-KALKA RAILWAY.

Approximate Return of Traffic for week ended 31st March 1900 on 162:24 miles open.

	COACHIN	G TRAPPI	C.		AND MINERAL PRIC.	Other earnings	Total	TRAFFIO	TRASP-MIL	es non.
	Number of passengers,	Coach		Weight carried	Receipts.	(estimated).	oarnings.	Conching.	Merchan- dise.	TOTAL
		Ra.	A. P.	М. в.	Ro. A. P.	Rs. A. P.	Re. s. P.			
Total trame for the week	93,313 *198,682	22,643 139 *1,69,532	9 1	70,84 2 0 110,88,945 0	12,832 0 0 79 1 6 11,31,036 10 0	05 0 0 0 6 5 2794 0 0	35,540 9 0 219 1 0 3,01,372 10 0	7,743 \$86,572	\$35,507	10,230
Total for 124 weeks Comparison.	216,145	1,92,165	9 0	11,59,787 0	1,43,888 10 0	859 0 0	3,36,913 3 0	94,314	38,004	152,518
Total for corresponding week of pravious year Per mile of railway corresponding week of previous year	19,4913	23,283	3 2 3 2	67,793 10	9,8F\$ 10 0	127 15 8 0 19 8	33,304 12 8 305 4 6	7,635	4,863	12, 018
Total for corresponding 13 weeks of previous year	343,745	2,09,323		20,97,036 20	1,38,196 14 2	1,002 8 3	3,48,453 0 4	91,164	46,077	187,261

Added No. of passengers 255 and deducted Rs. 1,269 the ducted Rds. 17,676 ,, added 458 On account of difference between the approximate and audited figures for the weeks ended 17th and 2 Ditto 189 S4th February 1990.

1900.

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Conching	Traffic.	Merchandise Trai		Other carnings.	Total.	Per mile of railway.	Train :	nileage,
*162:24 *162:24 *163:24 *163:24 *162:26 *162:26 *162:26 *162:24 *162:24 *162:24 *162:24	Week ended 20th January Week ended 20th January Ditto 27th Ditto 3rd February Ditto 17th Ditto 2th Ditto 3rd March Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 3rd March Ditto 3rd March Ditto 3rd March Ditto 3rd March	Number of passengers. 28,023 14,008 14,046 14,046 16,949 16,55 16,694 17,391 18,120 17,540 18,117 23,323	Em. 26,996 10,483 10,483 11,937 13,187 14,040 13,017 16,263 17,055 17,135 18,804 22,646	36 ds. 1, no. 106 74, 619 91, 357 86, 775 1, 19, 346 87, 111 79, 368 83, 119 83, 223 93, 770 96, 335 70, 848	B.s. 2v,085 11,770 10,159 9,448 12,388 9,776 12,238 9,871 10,333 10,688 12,101 12,832	Re. 123 44 140 78 42 46 62 65 65 66 65	Ra. 40, 204 27, 528 27, 528 27, 528 25, 387 28, 388 27, 638 27, 638 27, 638 27, 638 27, 638 28, 370 38, 541	Ra. 308 139 128 132 158 147 156 162 170 172 161 210	No. 18,464 9,673 8 686 10,258 10,156 10,258 10,156 10,258 10,033 10,034 10,.34 10,235 10,035	Rate. Re. 4. 2 8 2 8 2 1 2 5 2 7 2 9 3 9 3 9 3 0 8 7
	Totals up to date	216,145	1,02,166	11,59,787	1,43,888	889	3,36,913	162	1,82,318	1

* Audited,

DELH I-UMBALLA-KALKA RAILWAY-concluded.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

1899.

Open mileage.	Period.	Coaching	traffic.	Merchandise : Traff		Other carning.	Total.	Par mile of milway.	Train:	mileage.
162°94 102°94 102°94 102°94 102°94 102°94 102°94 102°94 102°94	14 days of January Week ended 2 lat January Ditto 98th Ditto 4th February Ditto 18th Ditto 26th Ditto 4th March Ditto 18th	Rumber of passenaers, 37,103 15,943 16,944 15,447 16,821 18,935 19,741 20,435 20,435 21,330 20,610 19,491	Re. 200 12, 425 12, 700 12, 150 12, 263 14, 872 16, 729 17, 483 17, 864 20, 109 21, 305 23, 243	16 de. 1,53,146 76,365 74,763 1,25,546 68,756 69,939 86,485 73,710 85,037 82,678 1,31,592 67,793	Ba. 19,656 9,846 9,992 10,571 8,138 9,803 10,850 7,868 13,447 11,197 16,567 9,896	170 82 83 43 156 79 39 30 160 73 51 140 188	Ra. 48,835 22,981 82,470 82,783 20,946 24,256 26,018 33,346 33,357 87,818 53,306	24. 501 138 139 140 129 149 164 165 193 199 283 200	No. 20,209 10,989 10,112 10,024 9,877 9,955 10,030 10,014 10,831 10,959 12,274 12,018	Rate. Ba. A. P. 2 6 8 3 0 8 3 7 5 4 4 5 1 11 2 7 6 2 10 8 2 16 4 2 15 3 3 14 4
707.90						1,003	83,306 8,48,453	-	908	

SOUTH BEHAR RAILWAY.

Approximate Return of Traffic for week ended 31st March 1900 on 78.76 miles open.

7.11	Coachiae	TRAFFIC.		PRIC,	Other earnings	Total	TRAFFIC	TRAIN-MIL	ed RVI.
-1-	Number of passengers.	Coaching receipta.	Weight carried.	Receipts.	(estimated).	earnings.	Ocaching.	Merchan- dise.	Total.
		Re. A. P.	Mps. s.	Rs. A. P.	B4. A. P.	Re. A. P.			
Total traffic for the week For per mile of railway For previous 11; weeks of half-	18,096	7,795 7 0 98 1 5	69,823 10	4,054 19 0 51 7 9	10 0 0 0 8 10	11,799 8 0 140 18 0	1,526	6 37	1,300
year	180,909*	66,808 4 0°	0,86,489 10†	49,009 2 01	270 0 0\$	1,16,063 6 0	18,3955	0,817§	96,713
Total for 134 weeks	144,007	74,528 11 0	7,16,303 90	53,003 14 0	289 0 0	1,27,881 9 0	19,991	9,164	20,075
COMPARISON.									
Potal for corresponding week of previous year Per mile of railway corresponding	******	690209	000 0+0	*****	60000	8 000 4 PF	96c - 0 0	**1000	100
week of previous year	*===	*****	*****	011000	*50.04	000 000	491000	4 < 0.000	***
previous year ;	-01400	*****	****	*****	100.01	### a a a	907111	140.000	044

^{*}Added number of passengers 3,245 and He. 674
† Deducted Mds. 25,051 and ... 671
† Added
† Add

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

*78*83 Week en *78*83 Ditte *78*76 Ditte *78*76 Ditte		9,496	R.s. 9,009 4,425	Mde. 94,720	Ra. 6,991	Rs. 54	Re. 16,146	Rs. 205	No.	Rate. Ba. A. 3 14
78-76 Ditto 78-78 Ditto 78-76 Ditto 78-76 Ditto 78-76 Ditto	3rd Fabruary 10th 17th 2sth 2sth 10th 17th 17th 17th 17th 17th 17th 17th 17	12,247 18,197 12,335 10,826 11,244 10,429 10,668	4,975 5,159 5,909 6,444 6,297 6,016 6,107 5,441 6,531 7,736	60,488 60,093 58,605 54,624 82,127 45,451 52,530 56,686 63,263 59,727 59,922	6,281 4,788 6,132 3,653 4,488 8,954 6,263 4,371 4,883 4,186 4,055	26. 56 13 21 22 23 33 34 20 21 20 20 20	8,050 9,584 9,313 9,313 9,665 10,584 10,275 10,409 10,463 10,737 11,799	110 122 118 191 136 130 131 183 183 183	4,134 2,236 2,236 2,236 2,236 2,230 2,230 2,230 2,236 3,236 2,236	3 14 4 6 4 2 6 4 6 11 6 9 6 10 6 11 6 8 6 8

* Andited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899 - concluded.

BAST INDIAN BAILWAY.

Approximate Return of Traffic for week ended 7th April 1900 on 1,836 15 miles open.

	COACREM	6 TRAPPI	c.	Merchanding Tra	PPIO.	Ш	ther carnir) dea		TRAPPIC	TRAIR-MILE	DO RUB.
61 0	Number of passengers,	Coachi		Weight carried.	Receipta.		(setimated	i).	Total earnings.	Coaching.	Merchan- dise.	Total.
par mile of railway per mile of railway pervious 134 weeks of half- test Total for 135 weeks	(a) 335,879 4,237,988 4,873,868	Ra. (a) 3,87,561 211 48,23,110 52,20,673	1 15	51,68,717 10 6,63,80,767 10	9,92,643 8 540 9	0 0	Re. A. 25,224 0 18 11 3,77,237 0 4,02,461 0	0 10 0	14,05,428 10 0 765 6 9 1,84,52,963 10 0 2,00,08,412 4 0	1,302,263 1,404,348	204,878 2,679,676 2,784,254	304,058 3,862,988 4,186,596
onvarious. al fer corresponding week previous year mile of railway corresponding gweek of previous year al for corresponding 14 meets of previous year	\$28,063 4,693,906	3,54,363 306 51,78,363	13	46,82,138 20 6,48,31,478 30	8,86,928 5 6 817 11 1 1,81,27,709 5 8	1	36,718 10 18 9 3,04,996 4	7	13,67,909 10 3 740 1 3 1,76,11,089 7 8	94,188	168,018 4 2,349,339	202,206 3,702,839

ited figures up to 3rd March 1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

pen licago.	Period.	Coaching	Traffic.	Merchandise	and Mineral Re.	Other carnings,	Total.	Per mile of railway.	Train n	ileage.
		Number of passengers.	Ba.	Mds.	Ra.	24.	Re.	Re.	No.	Rate.
710-68 710-63 710-67 710-67 710-67 710-67 710-67 764-46 Mae-79 436-79 436-79 436-79 436-79	Is days of January Week ended 20th Jan. """" """ """ """ """ """ """ """ """	896,641 320,578 323,294 381,970 386,115 396,900 384,590 384,590 384,590 384,590 384,590 385,449 335,4213 335,879	6,65,195 8,31,459 8,38,160 4,34,437 3,97,544 8,196,184 8,196,184 8,196,184 8,11,258 8,11,258 8,11,258 8,11,258 8,11,258	57,39,374 50,37,540 54,92,659 47,13,291 53,63,7,35 56,07,254 55,79,838 50,35,604 51,39,831 50,63,640 53,70,605 52,44,996 52,98,717	18,36,890 10,71,063 10,88,095 9,61,855 11,24,813 11,34,197 11,65,478 20,78,799 10,16,937 9,76,758 9,85,650 10,02,808 9,02,643	46,519 31,629 30,964 31,986 30,517 31,416 30,341 28,490 31,303 31,652 31,652 31,594 26,965	25, 46, 514 14, 34, 731 14, 71, 189 14, 28, 190 15, 52, 674 16, 49, 489 15, 74, 647 14, 97, 482 14, 40, 089 13, 62, 996 13, 93, 511 13, 95, 603 14, 05, 488	1,400 839 800 835 908 908 920 847 744 743 761 260 765	534,367 303,814 259,886 294,817 307,000 311,726 311,158 300,733 304,436 303,319 309,490 310,488 306,658	473 4 471 7 5 1 6 473 8 5 0 11 4 18 6 6 1 9 4 13 4 6 11 8 4 7 11 4 10 0 4 7 11
-	Totals up to date	4,873,865	82,20,673	7,16,09,484	1,44,35,279	4,02,461	2,00,58,412	893	4,188,596	4 12 7

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

		Number of passengers.	Re.	Mda.	Re.	Rs.	Be.	Ra,	No.	Rate.
718-29 712-28 712-28 712-28 718-28 718-28 718-28 718-21 718-21 718-21 718-21 718-21	Id days of January Week ended 21st Jan. 28th 11th 12th 12th 12th 12th 12th 12th 12	8-00,143 281,015 300,075 301,599 363,108 573,4144 360,396 407,418 340,714 323,728 201,088	7,31,950 3,49,373 3,27,060 3,55,133 3,78,723 4,01,286 4,01,391 5,67,248 3,60,961 8,45,633 3,54,263	86,78,251 39,57,906 48,78,282 47,40,924 46,51,268 46,99,033 52,07,988 48,90,4794 47,40,592 47,40,592 47,35,769 48,13,930 46,52,133	16, 62, 512 8, 94, 795 8, 94, 923 9, 36, 460 8, 40, 483 8, 08, 310 8, 75, 007 8, 89, 209 8, 14, 939 8, 39, 731 7, 98, 363 8, 96, 193 8, 96, 193 8, 96, 193 8, 96, 193 8, 194, 195 8, 195	40,434 30,734 20,657 6,453 21,076 21,405 26,913 37,604 21,951 24,202 28,939 34,541 26,719	24.34,858 11.94,902 18.47,530 12,98,576 12,00,325 13,10,405 13,10,500 12,96,271 12.30,610 12,*6,681 11.04,686 11.04,686 11.04,686 11.04,686	1,423 666 789 789 780 760 765 765 768 718 718 718 710 683 740	525,268 252,791 259,677 268,948 259,186 263,561 270,377 371,753 271,277 263,661 369,146 264,212 262,266	4 10 6 6 11 8 6 12 11 6 14 9 6 13 10 6 18 9 6 13 6 6 6 13 6 6 13 4 13 6 6 13 6 13 6
	Totals up to date	4,093,966	51,78,364	6,43,31,479	1,21,27,709	3,04,987	1,76,11,000	735	3,709,839	4 18 1

TARKESSUR BRANCH RAILWAY.

Approximate Return of Traffic for the week ended 7th April 1900 on 2823 miles open.

							7		
	Coaching	TRAFFIC.	MERCHARDISE TRAI	AND MINERAL PRIG.	Other earnings		TRAFFIC	TRAIN-MILE	a Rus.
	Number of passengers.	Coaching goupts,	Weight carried.	Receipts.	(ostimated).	Total carnings.	Coaching.	Merchan- dise.	Total.
		BA. A. P.	Mps. s.	Bs. A. P.	Ro. A. P.	Rs. A. P.			
al traffic for the week per mile of railway previous 120 weeks of half-	80,658	8,876 1 0 399 4 6 74,966 7 0	*****	1,038 6 0 46 11 5	8 e e 0 5 9	9,922 7 0 446 5 8	1,018	176	1,100
Total for 189 weeks	303,258	74,966 7 0 83,848 8 0	6,65,502 10 5,01,996 10	18,485 0 0 14,403 15 0	113 0 0	98,421 7 0	13,497	\$,702 \$,878	17,317
COMPARINOE.								5,010	17,011
previous year	81,5500	9,843 6 8	16,016 20	700 1 0	10 1 6	10,063 7 9	1,075	118	1,588
broatons Assi	100000	430 0 10	con box	81 7 11	078	453 4 0	***	969.494	0) 800 m.
tor corresponding 16 balu of pravious year	345,292	86,978 14 6	3,64,208 10	9,861 6 0	150 5 3	96,690 9 9	15,016	1,905	16,919

Deducted number of passengers 588 and Ea, 474 On account of difference between the approximate and audited figures to a Added Audited figures up to 3rd March 1900.

TARKESSUR BRANCH RAILWAY-concluded.

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Coaching	Traffic.	Merchandise a		Other earnings.	Total,	Per mile of railway.	Train m	ilongo,
		Number of passengers.	Ra.	Mds.	Bo.	Re.	Re.	Ra.	No.	Rate Ra. 4
*22*28 *22*28 *22*23 *22*23 *22*23 *22*23 *22*23 *22*23 *22*25 *22*25 *22*25 *22*25 *22*25 *22*25 *22*25	18 days of January Week ended 20th Jan. 27th 27th 10th 17th 24th 10th 10th 17th 24th 17th 24th 7th 81st 7th 81st 7th 7th 81st	28,038 11,749 21,810 21,623 22,990 28,611 25,838 30,442 25,103 22,414 22,158 32,428 30,632	8,000 4,615 5,216 8,226 5,691 7,274 3,595 9,965 5,851 5,653 5,446 8,664 8,876	35,948 14,487 72,114 15,974 57,576 33,903 25,410 46,132 38,237 47,856 45,745 36,494	1,501 505 1,057 781 1,102 1,076 1,248 1,014 1,273 1,227 1,345 1,276 1,039	16 10 15 7 4 5 7 11 8 8 8 8	10,417 6,130 6,288 6,014 6,797 8,354 6,850 10,978 7,182 6,788 6,821 6,948 9,923	469 251 283 271 306 376 308 494 391 304 307 313 446	2,346 1,596 1,398 1,168 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188	4 1 3 4 13 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1
	Totals up to date	8,33,788	83,842	5,01,998	14,464	115	98,421	820	17,317	5 10

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

		Number of passengers.	Ra.	Mds.	Ra.	Re.	Ra.	Ro.	No.	Rat Rat
22'23	14 days of January	39,827	9,316	86,916	1,085	9	10,4/19	468	2,376	
94193	Week ended 21st Jan.	21,079	5,005	13,416	491	18	5,464	245	1,188	4 7
22.28	,, ,, 28th .,	21,763	5,264	18,576	604	18	5,944	267	1,188	8 /
22'23	4th Feb.	21,821	5,245	18,362	607	7	5,919	468 945 967 966 969 987	1,188	4.1
22.43	11 11 11th	20,372	5,315	17,028	667	7	5,989	269	1,188	6 /
22-23	18th	22,414	5,546	29,242	898	17	6,391	287	1,188 1,188	8
22:28 22:28 22:28 22:28 22:28	25th	89,754	7,633	20,260	78	9	8,425	379	1,252	61
27,52	f 4th Match	27,148	6,652	19,865	781	4 i	7,397	379 338 512 287 284 290		6
22.53	11 11th 11 11th	36,631	10,615	18,464	767	6	11,388	812	1,188	8
29:23	18th	23,486	5,624	17,431	740	15 12 30 10	6,383	287	1,210	5
223	25th	22,302	5,502	20,964	800	12	6.314	284	1,188	8
22.52	, let April	28,296	5,920	17.778	703	30	0,648	299	1,144	5 1
23.23	20 1, 8th	31,550	9,343	16,016	700	10	10,063	452	1,188	0
	Totals up to date	845,299	86,979	2,64,208	9,561	180	96,690	811	16,919	6.1

^{*} Audited.

DELHI-UMBALLA-KALKA RAILWAY.

Approximate Return of Traffic for week ended 7th April 1900 on 163'24 miles open.

2/47		Содскім	e Traffi	IC.		MERCHANDI	RA	and Min ffic.	REAL	1	her e	urm	ings	Tot	al		TRAFFIC	Train-nies	10 RFX.
		Number of passengers.	Coach		1	Weight carrie	od.	Receip	yta.	(6	eotima	ted	1).	eerni	ngi	lo.	Coaching.	Morchan- diss.	Total
			Ra.	A. 1	P.	MDs. 6		Re.	A. P.	1	Ro.	۵.	P.	Ra.	4.	P.			
Rotal traffic for the Or per mile of ra For previous 124	he week nilway weeks of half-year	22,177 28,16,140	22,159 136 -*1,92,528		0 4 0	71,456 ±		10,009 62 11,66,021			64 0 1878	- 6	0 4 0	32,293 199 3,87,423	0	8	7,978 994,96 0	9,557 §38,050	1
Total fo	or 187 weeks	2,18,8 7	3,14,687	15	0	12,46,843 2		1,54,090	10 0		937	0	0	8,6P,715	9	0	102,925	40,596	1,63,3
COMP	ARISON.			,															
previous year	sponding week of	24,389 }	21,518			1,12,9.6 1	0	12,791		١,			8	34,400			7,304	4,458	11,7
week of previous	us year	*****	138	10	-	*****		78 1	18 6	-	0	-	10	212	0	6	******		
Total for corresp of previous year	onding 14 weeks	2,68,134†	2,30,840	6	8	12,09,932 5	10	1,50,918	18 9		1,091	16	9	3,82,858	1	7	98,468	50,535	10.0

[•] Deducted number of passengers 5 and added Rs.
• Added Mds. 15,340 and ... 133 On account of difference between the approximate and audited figures for the conded 3rd March 1900.

5 A udited figures up to 3rd March 1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mile ng o.	Period.	Ocaching Traffic,		Merchandise a		Other earnings.	Total.	Per mile of railway.	Train mile
		Number of passengers.	Ra.	Mda.	Ro.	Ra.	Ra.	Re.	No.
*162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24	Slat 7th April		26,096 10,095 10,522 11,937 13,157 14,046 13,017 16,931 17,055 17,135 1*,804 22,644 22,160	1,85,104 78,419 96,487 50,775 1,19,569 87,111 79,548 98,500 83,223 93,770 96,448 70,468	22,088 11,799 10,159 9,444 12,348 9,779 12,288 10,004 10,535 10,636 12,101 12,432 10,009	193 46 140 74 402 46 88 77 65 66 65 65 65	40,304 22,524 20,721 21,443 22,647 25,347 26,317 26,719 27,633 27,839 30,970 35,141 33,298	303 1128 128 133 156 147 165 170 173 101 219	19, 464 9, 672 9, 616 10, 259 10, 186 10, 298 10, 784 10, 784 10, 784 10, 784 10, 784 10, 515 10, 234 10, 234 10, 234
-	Totals up to date	\$38,317	2,14,688	13,46,564	1,54,090	937	8,09,715	266	1,43,531

DELHI-UMBALLA-KALKA RAILWAY-concluded.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

1809.

Open mileagu.	Period.	Conching	Pratic.	Merchandisc a Traffi	nd Mineral	Other earnings.	Total,	For mile of reilway,	Tmin w	ileage,
143°34 143°34 143°34 143°34 143°34 143°34 143°34 163°34 163°34 163°34 163°34	Week ended 2 lat Jan Week ended 2 lat Jan 28th 4th Feb 11th 20th 11th 25th 25th 12th 25th 1at April	Number of passengers. 27,103 15,943 16,944 13,447 16,821 18,835 19,742 20,495 20,610 19,401 24,590	Re. 29,209 12,425 13,701 13,150 18,253 14,972 15,779 17,423 17,804 20,109 21,805 23,283 31,513	16ds. 1,83,146 76,366 74,789 1,38,696 6,756 64,999 85,465 73,710 65,637 82,674 1,31,562 67,798 1,12,947	Be. 19,456 9,814 9,814 9,071 8,638 9,933 10,850 7,868 15,147 12,197 9,1904	20 170 53 83 43 45 55 79 30 65 73 51 146 128	Be. 48,835 52,351 52,476 52,763 52,763 52,763 52,618 52,346 53,345 53,345	Re. 301 138 139 140 129 149 145 156 193 199 233 905	No. 20,309 10,938 10,113 10,024 9,877 9,955 10,030 10,014 10,831 10,988 13,274	Rate, Ro. A. 1 2 6 8 3 0 8 3 3 6 4 3 1 1 1 2 7 6 3 10 6 3 14 4 3 15 3
	Totals up to date	268,186	2,30,842	18,09,983	1,50,919	1,092	3,83,653	213	1,49,003	3 14 10

^{*} Audited.

SOUTH BEHAR RAILWAY.

Approximate Return of Traffic for week ended 7th April 1900 on 78.76 miles open.

	COAGRIN	TRAFFIC.	MERCHANDISH TRAY	AND MINERAL FIG.	Other earnings	Total earnings.	TRAFFIO	TRAIN-MILI	b koy.
	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	(estimated).	Total earnings.	Coaching.	Merchan-	Total
otal traffic for the week r per mile of railway pr previous 135 weeks of half- reer Total for 135 weeks	12,815 146,105*	Ra. A. P. 8,166 3 0 103 10 11 75,085 11 0°	7,18,544 301	Ra. A. P. 4,838 13 0 15 1 8 88,686 14 0†		Rs. A. P. 12,534 15 0 159 0 5	1,698 19,860§	2,570 9,196§	3,914
COMPARISON.	505,950	83,281 13 0	7,77,144 0	88,086 11 0	311 0 0	1,41,589 8 0	1,498	10,470	81,960
stal for corresponding week of previous year Br mile of railway corre- sponding week of previous year	POFFEE	00f 20 v	660.000	404004	****	846741	******	*****	926 100
tal for corresponding weeks of previous year.	\$00.000 \$00.000	004.000	100000	******	*******	900.00		******	110000

^{*} Added No. of passengers 2,000 and Re. 567
Ditto Mds. 341 and ... 683
On account of difference between the approximate and audited figures for the week ended 3rd March 1900.

**Audited figures up to 3rd March 1900.

900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open alleage.	Period.	Coaching traffic.		Merchandise and mineral tradic.		Other, carnings,	Total.	Per mile of railway.	Train s	nileage.
78'83 78'83 78'76 78'76 78'76 78'76 78'76 78'76 78'76 78'76 78'76 78'76	13 days of January Week ended 20th Jan 27th	Number of passengers. 19.319 9.696 10.125 10.625 12.217 13.147 12.335 12.928 11.244 10.429 1.688 13.098 12.615	9,000 4,425 4,175 5,159 5,909 6,444 6,297 6,573 6,107 8,841 6,531 7,725 8,166	Mda, 96,788 60,688 60,993 56,635 54,624 62,127 45,451 53,791 86,458 63,953 81,787 59,833 60,600	Re, 6,991 4,291 4,588 4,143 3,653 4,088 4,888 4,888 4,888 4,582 4,188 4,055 6,340	Ra. 84 13 21 23 23 24 25 20 19 19	8a, 16,146 8,680 9,584 9,313 9,665 10,349 10,499 10,463 10,737 11,799 12,535	100 110 122 118 121 134 130 146 133 133 133 136 150	No. 4,134 2,236 3,236 3,236 4,238 3,236 3,236 3,236 3,336 3,345 3,345 3,345 3,345	Rate. R. A. 3 146 8 146 8 4 12 14 6 6 8 8 4 15 15 6 4 6 15 15 16 6 8
- 1	Totals up to date	188,990	83,251	7,77,144	58,027	811	141,589	130	31,969	4 6

[·] Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

BENGAL CENTRAL BAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Mileage for the week ended 7th April 1900 on 139 miles open.

	COACHING	G TRAFFI	C.		MERCHAND T	ibe Bap	and Min pic.	BR	AL							TRAFFIC	TRAIN-MILE	IS RUL
No. 27 No. 27 No.	Number of passengers.	Coach			Weight		Receip	ota,		Other ear	nir	appa.	Total sar	nic	gu.	Coaching.	Mornhan- dise.	Total.
- 1	1	Re.	A. P		Mps.	6.	Re.	٨.	P.	Ra.	Α.	P.	Ba.	A.	P.			
Total traffic for the week	\$8,873 299		0		96,300		7,704	0		990	0		31,770 168		0	4,850	3,286	7,90
Or per mile of railway For previous 13 weeks of balf-	432,453	1,76,022		0	12,67,803	0	03,807	0	0	30,481	0	0	3,00,810	0	0	60,199	88,915	20,11
Total for 14 weeks	471,326	1,50,098	_	0	13,54,222	0	1,01,511	0	0	81,471	0	0	3,22,080	0	0	64,741	42,171	100,99
COMPARISON.																	*	6
Total for corresponding week	42,845	12,011	0	0	59,899	0	4,797	0	0	268	0	0	17,176			5,519	2,101	7,0
Por mile of railway correspond-	343	96	0	0	476	0	88	0	0	3	0	0			0	600 > 1 0	******	MINT any
Total to corresponding date of previous year	401,506	1,96,909	0	0	9,21,547	0	64,210	0	0	87,716	0	0	2,98,883	0	0	67,786	83,948	101,71

[·] Audited up to week ending 24th February 1990. † Coaching traffic calculated on 130 miles only.

BENGAL AND NORTH-WESTERN RAILWAY.

Approximate Return of Traffic for the week ending 14th April 1900 on (a)1,202 mile. u, en.

	COACHIRG	TRAFFIC.	Muncuap Disk Traf	AND MINBBAL	Other earnings (estimated).	Total	TRAFFIC	CHAIN-MILL	BO Res
	Number of passengers.	Receipts.	Weight carried.	Receipts.	including atoum-boat.	entuings.	Concurry,	Merchan-	Total
Total trame for the week on [1,992 miles open or inite of railway (d) For previous 189 weeks of balf-year (e)	176,220 152*18 1,863,804 2,010,024	Ra. (b)71,000 61°38 8,02,831 8,73,001	\$.25,620 080.87 98,05,832 1,06,91,692	Ra. (b) 1,07,450 8P39 12,91,783 13,90,253	Rs. 15,400 12:89 2,34,860 2,50,350	Ra (b)1,94,000 103.64 23,29,374 25,33,274	28,306 873,109 437,475	(c) 30,703 448,019 479,322	89.0.6 900.725 886,707
Comparison. Total for corresponding week of previous year on 1,082 miles open for mile of railway corresponding week of previous year Total to corresponding date of previous year		54,767 50°62 7,41,117	7,21,853 007'15 06,10,454	88,369 81.67 12,06,706	16,657 15°88 2,50,625	1,59,993 147'87 23,00,448	26 674 857,816	(£181,000 429,451	57,724 760,767

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(Worked by the B. & N.-W. RAILWAY.)

Approximate Return of Traffic for week ending 14th April 1900 on 18 miles open.

	COACEING	TRAFFIC.	MERCHANDISE A	PIC.	Other carnings	Total	TRAFFIC '	TRAIN-MILE	10 100
	Passengers carried.	Becaipts.	Weight carried.	Receipts.	(estimated).	egraings.	Coaching.	Merchan- diss.	Tot
J J	No.	Ra.	Mos.	Rs.	Bs.	Re.			
Fortal traffic for the week on 18 miles open	1,016 66.44	204 11·34 3,356	9,496 527-56 124,470	317 17-61 5,246	13 0.72 122	23°67 8,724	3,242	1,304 0	3.
Total for 149, weeks	17,564	3,560	133,960	5,563	185	9,259	2,433		
Total for corresponding week of previous year on the niles open for mile of railway corresponding week of previous year. Possi to corresponding date of provious year.	976 54-23	313 11:80	9,004 8,00°22 82,358	151 10'03 1,555	6°23	22°05 22°05 8,256	2,428	1,158	-6-6

⁽a) Hajipur to Bachwara. 44:11 miles of the Hajipur-Katihar extensions opened for goods traffic from 1st April 1900.

(b) Increase is due to Ham Naum méla at Ajodhya and increased mineago.

(5) 3,550 miles of ballast trains run on open line.

(d) This has been worked our on the actual indeago opened of concluding and goods traffic respectively, and for other carnings total milea to has been taken.

(d) Includes audited flaures up to week ending 27th January 1900.

(f) , 5,220 miles of ballast trains run on open line.

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(Worked by the B. & N.-W. RAILWAY.)

Audited Return of Traffic for week ending 20th January 1900 on 18 miles open.

	COACHIR	TRAFFIC.	MERCHANDISE TRAF	FIC.	Other earnings	Total	TRAFFIC	TRAIN-MIL	es ruy.
	Passengers carried.	Receipts.	Weight carried.	Receipte.	(estimated).	earnings.	Coaching.	Merchan-	Total
al traffic for the week on 18 illes open per mile of railway previous 13 weeks of half- raf Total for 24 weeks COMPARISON.	No. 1,872 76:22 2,458 3,830	Re. A. P. 260 2 7 13 14 6 467 12 5 707 15 0	M De. 7,897 422'08 18,845 96,142	Ra. A. P. 200 14 0 11 10 7 460 9 0 670 7 0	Rs. A. P. 16 3 0 0 14 5 14 5 0 30 8 0	Re. A. P. 476 3 7 26 7 6 932 10 5 1,608 14 0	173 297 470	79 171 250	282 ****** 468 720
offer corresponding week of sinus year on nil miles open nile of railway corresponding week of previous year in to corresponding date of revious year	00000	000 - 1	**************************************	nrados explod	*******	500 A.	100000	444),	nao uno

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Return of Traffic for week ending 27th January 1900 on 18 miles open.

3	COACHING TRAPPIC.		MERCHANDISK TRAI	MERCHANDISK AND MINERAL TRAFFIC.		T (tm)	TRAFFIC TRAIN-MILES RUN.		
	Passengers curried,	Receipts,	Weight ourried.	Receipts.	Other earnings (estimated),	sarnings.	Coaching,	Merchan-	Total 20
traffic for the week on 18	No.	Ro. A. P	MDs.	Ra. A. P	Ba. 4, P.	Rs. A. P.			
or mile of vailway	2'820 22.08 881	171 7 10 9 8 8 707 15 0	6,427 357:06 20,142	241 1 0 13 6 3	3 4 0 0 2 11	(a) 415 12 10 23 1 7	151	101	252
Total for 3‡ weeks	4,851	879 G 10	32,860	911 8 0	30 8 0	1,408 14 0	691	\$50 \$51	790
for corresponding week of wous year on all miles open tile of railway corresponding the following week of provious week.	000.000	400000	Rearso	100 000	26000	\$94 0 40	***	19999	
to corresponding date of	000 643	*41999	001000	******	******	******	Docone	**1000	rig

⁽a) The decrease of Rs. 453 compared with the approximate return is due mainly to overestimate under goods.

ASSAM-BENGAL RAILWAY.

pproximate Return of Traffic for the week ended 7th April 1900 on 396 miles open for all descriptions of Traffic and an additional 41 miles for goods and parcels traffic only.

	COACHIE	g Trayfio.	TRAFFIG. MEEGRANDISE A. TRAFFI		FFIG. Other carnings		TRAPPIC TRAIN-MILES BUR.		
	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	(estimated).	Total carnings.	Coaching.	Merchan- disc.	Total.
raffic for the week		Eo. A. P.	Mos. s.	Re. A. P.	2e. A. P.	Re. A. P.			
evious 13 weeks of half-	36,034 90°99	19,606 0 0 49°51	1,75,017 0 403'56	10,419 0 0 23'84	455 0 0 1'04	30,480 · 0 · 0 · 74°39	8,838 9:67	7,801	11,620
Total for 14 weeks	416,284	2,58,108 0 0	2,380,244 0	1,65,810 0 0	12,970 0 0	4,30,894 0 0	44,856	94,518	139,009
	452,316	2,77,714 0 0	2,856,16t 0	1,76,229 0 0	13,431 0 0	4,67,374 0 0	48,854	103,314	150,608
or corresponding week vious year of railway corresponding date of privious year corresponding date of us year	88,378 83'44 408,866	19,683 0 0 50'87 ' 8,18,789 0 0	277,56% 0 608:80 8,66%,097 0	10,696 0 0 25.75 1,51,164 0 0	309 0 0 0*75 10,687 0 0	30,618 0 0 77*07 4,80,000 0 0	3,802 0'50	8,033 21°57	19,785 81

[·] Includes audited figures for week ending 17th February 1990.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assam-Bongal Railway.

BeostPre	POR WHEK E APRIL 1900	RHDING),	RECEIPT 8	B FOR PERIOR TH APRIL 189		APRIL 1900 T		PRIL 1900 TO TH APRIL 1900. TOTAL RECEIPTS FROM 187 APRIL 1900 TO STM APRIL 1900.		Total	Total		
Mean mileage worked.	Becaipts.	Per mile werked.	Mean mileage worked.	Receipta.	Per mile worked.	Mean mileare worked.	Total recoipte.	Per mile worked per week.	Mean mileage worked	Total receipts.	Per mile worked per week.	1900.	1900,
457	Rs. 30,400	Ro. 74·16	415	Re	Ra. 77*07	487	Re. 80,480	b00 · · ·	415	Be. 34,800	100000	R b.	6.60

	ste espir	nG-HIMA ings for the	e week end	ing 14th Aprod of 1899		960	***	Ra. 16,482 18,709	0	0
4	Inorease			.00	•••	100	•••	1,773	0	0
Receipts Ditto	per mile for the	for the wee	ok ending 1 ding period	4th April 19 of 1899	00		***	203 268	9 12	10
	Increase		000	000	m84	000	***	34	13	3
Receipts Ditto	from let	January to	o 14th Apri	l 1900 f 1809	100	100	***	2,06,595 1,92,824	0	0
Ditto	Increase	*90	MI POLICE	189	060		•••	18,771	0	0



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 2, 1900.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by post.]

CONTENTS.

	Page.	Page
WEATHER and Orop Report for the week ending 30th April 1900 Results of the Meteorological Observations taken at the Alipore Observatory from 22nd to 28th April 1800	675	CIRCULAR and Bastern Canals for the week ending Saturday, the 28th April 1900 88 Bengal Central Railway for the month of Pebruary 1900 88 Weekly return of Traffic Receipts on Indian Railways 68

WEATHER AND OROP REPORT.

For the week ending the 30th April, 1900.

Burdwan.—Rain at Sadar 1.84, Kalna 2.04, Katwa .39, Raniganj 2.14. Weather seasonable. Ploughing and transplantation of sugareane going on. Fodder and water sufficient. A few cases of cattle-disease reported from Raniganj. Common rice selling as follows:—

				47 M	
Sadar	***	***	•••	15)
Kalna	9 0 0			131	per rupee.
Katwa	• • •	464		15	por rapos.
Raniganj		0.010		134	,

Birbhum.—Rainfall at Sadar 0.60, Rampur Hat 0.19. Weather hot. Ploughing and manuring of fields going on. Rinderpest reported from Mayureshwar, Muraroi, Nalhati, and Dubrajpur. Price of common rice at Sadar 13.8 and at Rampur Hât 14 seers per rupes. Fodder sufficient.

Bankura.—Rainfall at Bankura 1.36, Vishnupur 1.76. Weather hot and generally cloudy with occasional storms. Ploughing and transplantation of sugarcane in progress. Fodder and water sufficient. Sporadic cases of cow-pox reported. Price of common rice at Bankura 15 seers and at Vishnupur 15 seers per rupee.

Midnapore.—Rainfall at Sadar 0.65, Contai 0.52, Tamluk 0.51, Chatal 1.50. Harvesting of toro commenced. Prospect of toro good. Ploughing continues. Fodder and water sufficient. Common rice sells as follows:—

				102.04	
Sadar		• • •	•••	13	
Contai	0.0-0	100		15 123	per rupes.
Tamluk		000		124	Post a dipose
Ghatal		•••	0.0-0	15	

Hooghly.—Rainfall at Sadar 0.41, Serampore 1.14, Jahanabad 1.48. Ploughing for jute and paddy is going on. Common rice sells at 18 seers 18 chitaks per rupee.

Howrah.—Rainfall at Sadar '34, Ulubaria '72. Weather seasonable. Lands are being prepared for aus, aman, and jute. Harvesting of boro in Ulubaria continues. Fodder and water sufficient. Common rice sells at 13\frac{1}{2} seers per rupee.

24-Parganas.—Rainfall at Sadar 31, Barasat 13, Basirhat 18, Diamond Harbour 36. Weather hot and cloudy with occasional rain. No important crops on the ground. Lands are being ploughed for ensuing crops. The recent rain has done much good. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar	•••	•••		14	1
Barasat		***		16	ner minee
Basirhat	000			16	per rupee.
Diamond Harbour		000	8 * *	141)

Nadia.—Rainfall at Sadar 2.03, Kushtia 0.95, Meherpur 3.79, Chuadanga 3.12, Ranaghat 0.82. Weather seasonable. Lands being cultivated for ensuing crops. Sowing of aus commenced. Fodder and water sufficient except in Chuadanga. Common rice sells as follows:—

		•		Srs.
Sadar		***		16 7
Kushtia			• • •	16
Meherpur	• • •			121 >per rupee.
Chuadanga	***			13
Ranaghat				12 %

Murshidabad.—Rainfall at Sadar 1.25, Kandi 0.55. Weather hot. Harvesting of wheat and barley finished. Lands are being prepared for bhadoi. More rain wanted. Prospects of til good. Cow-pox reported from Barwan thans. Fodder and water sufficient. Common rice sells as follows:—

			Srs.	
Sadar	0 0 0	* * *	 14)
Jangipur Kandi			 141	per rupee.
Kandi			 15)

Jessore.—Rainfall at Sadar 1.01, Jhenida 0.93, Magura 1.87, Narail 1.79, Bangaon 0.60. Weather gloomy. Sowing of aus and jute going on. No cattle-disease reported. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar		140	000	15)
Jhenida .		***		18	1
Magura				15	>per rupee.
Narail		**6	•••	15	
Bangaon	0.00	0.00		18	J

Khulna.—Rainfall at Sadar '89, Bagerhat 0.93, Satkhira nil. Weather hot. Rain wanted. Cultivation of land for both aus and aman paddy going on. Fodder and water sufficient. Common rice sells as follows:—

				Drs.	
Sadar	•••	***	•••	161	
Bagerhat Satkhira	• • •	•••		16 16	per rupes.
Batkhira	***	***	***	16	,

Rajshahi.—Rainfall at Sadar 1, Nator 53. More rain wanted. Sowing of jute and bhadoi paddy in progress. No cattle-disease reported. Fodder and water available. Common rice sells at 16 seers per rupee.

Dinajpur.—Average rainfall '06. Rain badly needed for jute and aus crops. Weather seasonable. Fodder and water plentiful. Rice selling at 17 seers per rupee at Sadar and 18 seers at Thakurgaon.

Jalpaiguri.—Rainfall at Sadar 10, Alipur Duars 6.70. Days hot and sultry. Bhadoi paddy and jute germinated. Fodder and water sufficient. Cattle-disease reported from subdivision. Price of common rice steady.

Darjeeling.—Rainfall at Darjeeling 0.46, Kurseong 0.02, Siliguri 0.22. Weather seasonable. Hills—Wheat and barley being harvested; bhutta being sown. Terai—Jute and bhadoi being sown. Sugarcave being planted. Coarse rice sells as follows:—

Hills Srs. 10 per rupee.

Bhutta sells at Darjeeling 14 seers and at Kalimpong 16 seers per rupee.

Rangpur.—Rainfall at Sadar '05, Kurigram '56, Gaibanda '25. Weather very hot. Sowing of aus paddy and jute going on. Common rice sells at 18 seers per rupee. Fodder and water sufficient.

Bogra.—Average rainfall 0.90. Aus and jute are being sown everywhere. Prospects good. Common rice sells at 17% seers per rupee. Fodder and water ample.

Pabna.—Bainfall at Sadar 0.60, Sirajganj 0.57. Weather partially cloudy with occasional rain. Prospects excellent. Prices unchanged. Fodder and water sufficient.

Dacca.—Rainfall at Sadar 83, Manikganj 1 01, Munshiganj 1 07, Narainganj 1 4 1.
Weather seasonable. Prospects good. Fodder available. No cattle-disease. Common rice sells at 15 seers per rupee.

Mymensingh.—Rainfall at Sadar 2.28, Jamalpur 2.35, Netrokona 1.07, Kishoreganj 4.44, Tangail 2.16. Weather seasonable. Prospects of crops good. Harvesting of boro and china going on. Sowing of aus continues. Fodder and water sufficient. Condition of cattle good except in parts of Chatail outpost in Tangail subdivision. Price of common rice 17 seers a rupee at Sadar and 161 seers at subdivisions.

Faridpur.—Rainfall at Sadar 0.50, Goalundo 1.49, Madaripur 1.81. Weather seasonable. Prospects of crops good. Common rice sells at 15 seers a rupee.

Backergunge.—Rainfall at Sadar 1.57. Weather overcast. Prospects of crops good. Common rice sells at 15 seers a rupee.

Tippera.—Rainfall at Comilla 1·10, Brahmanbaria 3·11, Chandpur ·16. Weather seasonable. Harvesting of boro and sowing of paddy and jute nearly completed. Insect-pests reported last week disappearing. Fodder and water sufficient. Common rice sells at 15½ seers per rupee.

Noakhali.—Rainfall at Sadar 1:16, Feni 2:90. Prospects of crops fair. No cattle-disease. Fodder and water sufficient. Price of common rice 15 seers per rupee.

Chittagong.—Rainfall 1.59. Prospects of standing crops fair. Water and fodder sufficient. Common rice selling at 17 seers per rupee.

Patna.—Threshing and winnowing of rabi crops still going on. Cotton flowering. Condition of cattle good. Fodder and water-supply sufficient. Common rice in Patna sells at 15 seers per rupee.

Gaya.—Rainfall at Sadar 0.47, Jahanabad 0.71, Aurangabad .05. Sugarcane being irrigated and doing well. Common rice selling at 13 seers per rupee.

Shahabad.—Threshing of rabi nearly finished. Sugarcane and china doing well. Fodder and water sufficient. Cattle-disease reported from Sasaram. Rice at Sadar 12 seers per rupee.

Saran.—No rain. Weather seasonable. Threshing and winnowing of rabi crops almost finished. Standing crops doing well. Price of common rice 12 seers 8 chitaks and of makai 14 seers 14 chitaks per rapee, against 13 seers 13 chitaks and 19 seers 8 chitaks, normal prices, respectively.

Champaran.—Rain at Motihari '01, Bettiah '06, Bagaha '23, Barharwa '08. Kodo and early rice being sown and lands being prepared for bhadoi. Prices of common rice and maize at Sadar are 11½ and 15½ seers per rupee respectively.

Muzaffarpur.—Rainfall at Sitamarhi '06. Preparation of lands going on for the next crops. Dhan and mung are being sown in places. Prices are—Common rice 12 seers 8 chitaks, wheat 12 seers, barley 18 seers, makai 15 seers, gram 15 seers 8 chitaks, and rahar 16 seers 8 chitaks per rupes.

Darbhanga.—Rainfall nil. Sowing of paddy in progress. Fodder and water sufficient. Cattle-disease reported from Madhubani. Common rice sells as follows:—

Monghyr.—Rainfall at Monghyr 0-23, Begusarai nil, Jamui 0-25. Weather hot and occasionally cloudy with hailstorms and variable high wind. Rahi crops being threshed. Sowing of baro paddy and gathering of mahua going on. Common rice sells as follows:—

				OT ID.	
Monghyr Beguserai	4 0 0		0 0 0	121)
Beguserai		***		13	per rupee.
Jamui				14	,

Bhagalpur.—No rain. It is wanted for mung and dhan in low lands, and for indigo.

Rabs harvesting and mahua gathering completed. Sugarcane growing well. Cattle-disease in Banka and Katoria thanas. Fodder and water sufficient. Prices stationary.

Purnea.—No rain. Weather hot with easterly wind. Bhadoi and jute sowing in progress. Rain wanted badly. Fodder and water available. Common rice sells as follows:—

8rs.

Sadar	404		13	
Kishanganj		• • •	16	per rupee.
Araria	• • •		10)

Malda.—Rainfall at Gajol 32, Shibgunge 09. Chanchal—not received. Weather hot. Bhadoi sowing 'approaching completion. Rain wanted. Boro paddy coming into ear. Cattle-disease reported from Gumashtapur. Price of rice stationary. Fodder and water sufficient.

Sonthal Parganas.—Average rainfall 28. Weather hot and cloudy at times. No crops on the ground except sugarcane, which is doing well. Fodder and water sufficient. Cattle-disease reported from Jamtara and Rajmahal. Average price of rice 13 seems 6 chitaks and of maize 15 seems 10 chitaks per rupee.

Cuttack.—Rainfall at Sadar nil, Jajpur 1.43, Kendrapara 0.19, Banki 0.13. Weather seasonable. Harvesting of dalua and tobacco in progress. Sugarcane growing. Condition of cattle good. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	ch.	
Sadar	•=•	494		14	7	1
Jajpur				17	1	per rupee.
Kendrapara			***	18	6	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Banki		9 0 4		14	7)

Balasore.—Rainfall at Sadar 34. Threshing of sarad and ploughing continue. Sugarcane being transplanted. Boro being reaped. Ootton growing well. Rice sells at 161, 14, and 18 seers per rupee in interior, Balasore, and Bhadrak respectively. Cattle-disease reported from Singla, Kamarda, Jellasore, and Balasore circles. Fodder and water sufficient.

Angul.—Rainfall at Angul '28. Weather hot and cloudy. Water-supply scanty. Cattle-disease reported from the interior. Rice sells at 12 seers per rupee in Angul and 9 seers in the Khondmals.

Puri.—Rainfall at Sadar 0.02, Khurda nil. Weather seasonable, occasionally cloudy. Lands being ploughed for sarad crop. Dalua being harvested. Sugar-cane, cotton, and other miscellaneous crops doing well. Fodder and water sufficient. Test-works in Tua, Mallud, and Chabiskud going on. Common rice sells as follows:—

				Brs. ohs.	
Sadar	4 0 0	***		14 0)
Khurda			***	14 12	per rupes.
Interior	n • •	***	• • •	14 8	1

Hazaribagh.—Rainfall at Sadar 1.30. Giridih 0.15. Weather seasonable. Collection of mahua finished. Fodder and water sufficient. Common rice sells at Sadar 11½ seers, and at Giridih 13 seers per rupee.

Ranchi.—Rainfall 2.90. Weather hot and cloudy. Ploughing continues. Rice sells at Ranchi 9\frac{3}{2} seers, and in the interior 9\frac{1}{2} seers per rupee. Oattle-disease continues in places. Fodder and water sufficient. Test-works opened in 23 places. Number at work on last day for which returns are available—men 990, women 556, children 431; total 1,977.

Palamau.—Rainfall 0.81. Weather hot. Sugarcane doing well. Cattle-disease continues in places. Fodde and water still sufficient. Prices at Sadar are—Rice 10 seers, makai 12 seers, barley 14 seers, gram 12 seers, wheat 11 seers, mahua 23 seers. Test-works going on in Mahuadanr and Balumath thanas; average daily attendance—men 601, women 52, children 32.

Manbhum.—Rainfall at Sadar 3.68, Gobindpur '92. Weather stormy and cloudy with hot intervals. Prospects of crops on ground practically none now. Mahua an

average crop. Mango about 85 per cent. Cattle-disease reported from thanas Rajganj, Topchanchi, Tundi, and Jharia. Fodder and water sufficient. Average price of common rice at Sadar 13 seers and at Gobindpur 12 seers per rupec. Supply sufficient.

Singhbhum.—Rainfall 2.59. Ploughing continues. Rice sells at 10 seers in Chaibassa, and near the railway in Dhalbhum the general price is 16 seers. Average price 13 seers 4 chitaks per rupee.

General Summary.—There was general rain during the week all over the Province excepting a few districts in Bihar. In Chota Nagpur especially the fall was heavy. More rain is still wanted in Murshidabad, Rajshahi, Dinajpur, Bhagalpur, Purnea, and Malda. Ploughing of lands is still going on and sowing of aus and jute is in progress. Sugarcane is growing well. In Burdwan, Bankura, and Balasore it is being transplanted. There is plenty of fodder, but scarcity of water is still reported from Angul and the Chuadanga subdivision of Nadia. Cases of cattle-disease still continue in some districts. The price of common rice has risen in 19 districts, fallen in 4, and is stationary in the rest. Test-works are going on in Puri, Ranchi, and Palamau. Number at work in Ranchi on last day for which returns are available—men 990, women 556, children 431; total 1,977. The average daily attendance in Palamau is reported to be men 601, women 52, and children 32.

By order of the Lieutenant-Governor of Bengal,

F. A. SLACK.

Offg. Secretary to the Govt. of Bengal.

REVENUE DEPARTMENT, The 1st May, 1900.

Hesuits of the Meteorological Observations taken at the Alipore Observatory from " 22nd to 28th April 1900.

			Jo 1	neter	7	lemper.	ATURS.		8	[YGROMI	STRY.		Wind.			
Month.	Date.	Naxiwam in sun.	Number of hours bright sunshine.	Mean pressure barometes at 32º Fahr.	Menn.	Maximum.	Range.	Moimem.	Mean wet bulb.	Vapour tension.	Bew point.	Aumidity.	Prevailing direction.	Miles recorded.	Rain.	Weater.
70		•		Inches.	0	•	•	•	•	Inohes		%			Inches.	
oo.	22nd	145-5	7.7	29-778	86-1	92-9	13-1	79-8	80-0	0.913	77-4	76	8SW	198	NO	Partially eloudy
	28rd	146-4	8 ·8	701	86 9	95-9	14:7	81-2	83.7	965	76-2	76	SW 83W and S	292	0.01	Partially alou
	24th	150.4	6-4	'747	85.8	93.6	15-4	78-2	78-0	*865	74.8	71	SSW and S	238	Nil	Partially cloudy
•	25th	151-6	5-6	*844	86.0	94.7	17:3	774	79-4	-916	76-8	74	SSW and variable	176	9.8	Partially cloud o, t, <.
	26th	149-6	8.8	-883	83.9	94•7	22.5	72-2	77-3	*819	74.3	73	SSW and variable	107	0-28	Partially olou
	27th	150-4	7.8	-849	84.9	93-9	18.5	75-4	76.6	•805	72.7	67	SW by W and vaciable.	123	0.02	Partially cloud;
	28th	118-6	Nil	-817	82.1	87.4	10-2	77-2	75-0	.774	71.5	71	SW by Sand SSW	56	Nil	Cloudy, o.
				- £ Aho		Jam.			1	-						Inches
Th Th	e av	erage Office al nur	prem mber	of hour	the rs of 1	bright	spond	shine	***		24	0 0	rs, Surveyor-Gen	neral'	. 2	29·803 29·730 Houre. 45·1
Th Th Th	totale ma	erage Office al nur ximus	mber on pos	of hour mible mature of	rs of lumber	bright r of h	t suns	shine of su	nshin	1.0	••	•	000	•••		29·803 29·730 Hours
Th Th Th	to totale mai	erage Office al nur ximus an ter erage Gener	mber of m post	of hour saible un ature of operatur Office	rs of laumber	bright r of h	t suns	shine of su	nshin	1.0	••		000	•••		29·803 29·730 Hours. 45·1 89·8 85·0 84·5
The The The The	te totale maile me	erage Office al nur ximus an ter rerage Gener treme	mber m pos m pos mpers e tem ral's (of hour saible mature of aperatur Office	rs of laumber	bright r of h	t suns	shine of su	nshin ding	period	d for	2	4 years, Surv	еуог		29·803 29·730 Hours, 45·1 89·8 85·0 84·5 23·7
The The The The The	te totale ma	erage Office al nur ximus an ter erage Gener treme	mber om pos mpers e tem ral's (of hour saible us ature of aperatur Office ation of aperatu	rs of lumber the stee of tempure	bright r of h seven the	t suns days corre	shine of sw espond	nshin	period	d for	2	4 years, Surv	eyor.		29·803 29·730 Hours, 45·1 89·8 85·0 84·5
The The The The The	te totale ma	erage Office al nur ximus an ter erage Gener treme	mber om pos mpers tem ral's (of hour saible mature of aperatur Office	rs of lumber the stee of tempure	bright r of h seven the	t suns days corre	shine of sw espond	nshin	period	d for	2	4 years, Surv	eyor-		29·803 29·730 Hours, 45·1 89·8 85·0 84·5 23·7 95·9 Miles, 18
The The The The The The	te tota te me te ma te ma te ma te ma te ma	erage Office al nur ximus an ter erage Gener treme ximus ghest	mber om pos mpera e tem ral's (varia m ten	of hour saible mature of acture of aperatur Office ation of aperaturity of the	f the series of lumber of the series of tempure	bright r of h seven the	t suns days corre	shine of sw espond	nshin	period	d for	2	4 years, Surv	'eyor-		29·803 29·730 Hours. 45·1 89·8 85·0 84·5 23·7 95·9 Miles. 18
The	te totale mane medicale av	erage Office al nur ximus an ter erage Gener treme ximus ghest	mber om pos mpers tem ral's (varia m ten yelooi	of hour saible mature of apperatur Office ation of apperaturity of the	f the second it tompure the wire	bright r of h seven the peratu	t suns tours of days corre	shine of sur	nshin	period	d for	2	4 years, Surv	'ey0F+		29·803 29·730 Hours, 45·1 89·8 85·0 84·5 23·7 95·9
The	te totale mane higher mane higher mane av	erage Office al nur ximus an ter rerage Gener treme ximus ghest	mber om pos mpera e tem ral's (varia m ten yelooi elative	of hour saible mature of acture of aperatur Office ation of aperatur ity of the bumid lative	f the see of tempure the wire	bright r of h seven the peratu	days oorre one l	shine of sw espond	nshin	period	d for	per	4 years, Surv	years		29·803 29·730 Hours, 45·1 89·8 85·0 84·5 23·7 95·9 Miles, 18 9/2 73
The The The Tree Tree Tree Tree Tree Tre	te totale mane extra mane higher mane extra mane higher mane highe	erage Office al nur ximus an ter verage Gener treme ximus ghest	mber om pose mpers e tem ral's (varia m ten yelooi elative s rel	of hour saible no ature of aperatur Office ation of aperaturity of the humid lative of the feneral'	f the see of tempure the wire he wire	bright of he seven the perature ad in dity	days corre	shine of surespond	nshin	period	d for	2	4 years, Surv	'ey0F+		29·803 29·730 Hours, 45·1 89·8 85·0 84·5 23·7 95·9 Miles, 18 9/0 73
The The The True True	te totale mane me extra mane higher mane higher me extra mane mane mane mane mane mane mane man	erage Office al nur ximus an ter verage Gener treme ximus ghest sean re verage Surve	mber om pose mpers e tem ral's (varia m ten yelooi elative e rel eyor-G	of hour saible mature of acture of aperatur Office ation of aperatur ity of the bumid lative	f the se of lumber of the se of tempure the wire he wire wire with the second s	bright of he seven the perature ad in dity	days corre	shine of surespond	nshin	periodespond	d for	per	4 years, Surv	years		29·803 29·730 Hours, 45·1 89·8 85·0 84·5 23·7 95·9 Miles, 18 9/2 73
The The The True True	the total man higher man higher total man higher man hi	erage Office al nur ximus an ter erage Gener treme ximus ghest sean re verage Surve tal fall verage Office	mber om pose mpers e tem ral's (varia m ten yelooi elative s rel eyor-G	of hour saible mature of a peratur Office ation of inperaturity of the humid lative of the control of the first from the first	f the se of lumber of the se of tempure tempure he wire he wire and the second	bright r of h	days corre	shine of surespond	nshin ding corre	period	d for	per	tiod for 24	years		29·803 29·730 Hours, 45·1 89·8 85·0 84·5 23·7 95·9 Miles, 18 9/ 73 72 Inches, 0·31
The The The True True True True True True True Tru	te totale man higher man higher tothe avenue avenue man higher man higher man higher tothe avenue av	erage Office al nur ximus an ter rerage Gener treme ximus ghest: ean re verage Surve tal fall verage Office tal fall	mber of m post tem ral's (varia m ten yelooi elative e rel eyor-G	of hour saible mature of ature of ature of ature of ation of apperaturity of the humid lative of the feneral' rain from the feneral' at the feneral at the fen	f the see of tempure t	bright r of he seven the perature ad in dity to 2	days correction of 28th anding	shine of surespond	nshin ding corre	period	d for	per 2	riod for 24	years.		29·803 29·730 Hours. 45·1 89·8 85·0 84·5 23·7 95·9 Miles. 18 9/ 73 72 Inches. 0·31
The The The True True True True True True True Tru	te totale man higher man higher tothe avenue avenue man higher man high man higher man higher man higher man higher man higher man high man higher man higher man higher man higher man higher man high man higher man higher man higher man higher man higher man high man higher man higher man higher man higher man higher man high man higher man higher man higher man higher man higher man high man higher man higher man higher man higher man higher man high man higher man higher man higher man higher man higher man high man higher man higher man higher man higher man higher man high	erage Office al nur ximus an ter rerage Gener treme ximus ghest: ean re verage Surve tal fall verage Office tal fall	mber om pos mpera e tem ral's (varia m ten veloci e rel eyor-G	of hour saible mature of a peratur Office ation of inperaturity of the humid lative of the control of the first from the first	f the see of tempure t	bright r of he seven the perature ad in dity to 2	days correction of 28th anding	shine of surespond	nshin ding corre	period	d for	per 2	riod for 24	years.		29·803 29·730 Hours. 45·1 89·8 85·0 84·5 23·7 95·9 Miles. 18 9/ 73 72 Inches. 0·31

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet

above the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86.

formerly at the Surveyor-General's Office.

The hygrometric eloments are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

o, overcast; d, drizzling rain; t, thunder; <, lightning; /, strong wind; p, passing temporary showers.

METBOROLOGICAL OFFICE, GOVT. OF INDIA, Alipore (Valouttu), the 30th April 1900.

G. W. KUCHLER, For Meteorological Reporter to the Govt. of Intia and Director-General of Indian Observatoris

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate Return of Traffic on the Circular and Eastern Canals for the week ending Saturday, the 28th April 1900, as compared with the corresponding week of the previous year.

	0		WREE 3:	EDING SATUR TH APRIL 1900	DAY, THE	Weer R	NDING BATURI OTH APRIL 1899	OAY, TEB
Maturb	of Caro.		Number of boats.	Weight of cargo.	Tollage.	Number of boats,	Weight of cargo.	Tolinge.
			No.	Mds.	Rs.	No.	Mds.	Ra.
Rice and paddy	600	00 =	312	72,245	1,177	512	96,860	1,659
Jute	900	001	8 27	4,650 22,650	339	17 1	13,400 66,050	174 840
Firewood Other articles	000	00-	437	1,37,420	1,615	809	2,10,950	2,770
	Total	00-	784	2,36,966	8,176	1,409	3,77,260	5,443

BENGAL CENTRAL RAILWAY COMPANY, LIMITED.

Abstract of principal Commodities carried over the Bengal Central Railway during the month of February 1903, as compared with the same month of previous year.

Antic	LER.					900.	189	D.	To	TAL.		
Rail		BAF 114-1			Up.	Down.	Up.	Down.	1900.	1699.	Increase.	Decrease.
					Tons.	Tona.	Tous.	Tons.	Tons.	Tons,	Tons.	Tone,
Apparel, including dra millinery, uniforms,					5	1	2-1-19	***	6		6	******
onl and Coke carried Foreign Railways.	for	the I	Public	and	3,370	116	2,148	9.5	2,495	2,242	253	480-45
Cotton, raw	4+4	***	***	***	>=++++	3	1	10000	8	1	2	*****
Twist and yern, Eur Ditto, Ind	1871	0.00	000	201	81	000000	42	1	81	43	*****	11
Piece-goods, Europe Ditto, Indian Others	413	***	***	804	63	10110	1 47	******	65 8	147	8	82
Chemicals excepting	saltp	etre	***		600111	*****	*****	*****	*****	*** **	*****	besses
Druga- Intoxicating, other ti	han o	pium	603	***	1	866100	2	******	1	9		
Non-intoxicating- Medical preparations	411	000	100	200		*****	401034	******			000404	1
Others	***	***	000	0.00	411 040	*****	000+44	448429	*****	000 100	001001	101004
Indigo Myrabolams	***	0.00	414	***	01777	*****	P40 000	*****		44.00		445 ona
Cutch	0.00	900	100	900	404.00	****** 8	ь	3	·	**** **	******	*****
Alizarine and Anilin		36	111	***	900-00 900-00	*****	9 D G + 4 P	082411	000170	8	******	B.
Tanning Burks Others	0 = 0	000	# 4 C 0 C C	000	11-20	*****	3	*****	121 000		000000	17 000
Fodder-				-		*47.521		*****		۵	******	2
Oil-cake Hay, straw and grass	400	111	***	***	16	62	107420	******	78	860	78	******
Fruits and vegetables			4+4	***	816	212		0.04 0 88	1,026	111.40	1,029	******
Rice in the husk Do, not in the hush	103	000	110	001	50	139	43	20	197	68	134	******
Jawar and bajra Gram and pulse	000	100	000	000	65	5,417		1,617	6,431	1,622	3,809	******
Wheat flour	***	111	***	010	···· 1	1,933	52	282	2,003	334	1,660	******
Hides and Skins-	400	•••	***	***	4	16	*****	001000	17	*****	17	0 0 0 + 0 4
Hides of cattle— Dressed or tanned	041	449	800		,							
Raw Skins of sheep, &c.—	600	800	000		}	31	*****	100	81	100	tes pág	60.
Dressed or tanned	***	***	***	500	}	8		001500	8	010403	8	P00 Web
Hemp (Indian) and other	fibres	, excl	uding	jnte	007 111	10	*****	440>40	18	010.00	18	
Raw Gunny-bags and cloth	***	***	***		104	211	24	91	217	115	302	94444
Lann			***	841	200	***-1-	31	•	104	25	69	****
1 Menther-	198	=64	000	***	*****	******	******					
, Wrought excepting bo	ots at	nd sh	000	***	3	*****	6	800	3	8	171 +09	5
Ale and beer	001	***		044	111000	864+41	000000	bes 140	*******	040101		
Spirit of all kinds, incl Wine All other sorts, include					3	4418a0	2	000111		8	******	*****
mented liquer, other					******	000041	000 -01	*****	242440	000 s a p	141 000	000
Motals— Copper, unwrought	***	***	***	000	*****					Í		
Brass, ditto	100	999	***	000	######################################	000	141000	*****	001434	900*00	000 cqq	960400
	049	110	100	***	7	5	6	7	12	18	******	1
Unwrought	999	000	000	001		017000	8	*** **	4	8	001101	2
Maria de la colonida	100	848	000	***	10	011	18	001710 200804	10 3	18		3
	***	000	010	***	10	30	36	83	40	59	801.00	19
63A	***	800	***		85	21	82	23	106	104		******
Cocosnut	***	990	100	800	9	*****	16	040 ***	9	16	******	
Oakson	100	916	100	447	1	******	62	10000	48	63	*****	3
	-	006	-		*****	896		83	856	83	010	
Rape and mustard	140	600 60d	000	111	16	120	16	10	136	34	353	*****
Poppy	100	844 644	***	944	111000	800.00	00000	000000	900440	000000 000000	200 000	000000
Cantor	111	000	***	600	101111	11	******	011100	000.000	*****	14	******
pium	100	tipe.	004	***	*** 400	******	940048	******	11	0.04 Str		00000
	-00	-	000	500	7	2	16	054149	9	16	300004	7
Birting I was in a and was in	***	100	000	***		******		340,000		6	******	3
Others and nuts	*#4	000	000	400	17	11	895	B97	28	1,199	******	1,104

		ARTICI	- Men			-	190	00.	100	99.	Tor	A La		
							Up.	Down.	Up.	Down.	1900.	1899.	Increase.	Doores
ailway plan	at ar	d roll	ing-at-	oek	carrie	d for	Tons.	Tons.	Tons,	Tons.	Tons.	Tons.	Tona.	Tons.
Locomoti parts t	ves,	engine	B, 823	d te	nders,		400 000	000104	M00444	*****	462054	7 *** **** 7	110100	1 bhope
Carriages Materials—					there	DI	PP* 460	46+177	046.021	FF10-00	******	*****	101000	001 000
Steel rail	and i	f fish-	plates	and	cant-is	000	400 + + 1	000000 200107	412406	000100	4 > 4 > 4 4	000 000	*****	*****
Other our	ts	***	999	994	000		000 - 0+	1 > 1 (0.00)	80+++4	444.000	*** 200	000 ++1	100 10	00000
alt htpetre and	othe	r salin	e subs	tane	co		312	0054+0	320	21	313	841	11100	
Saltpetre Other sal	line i	tu batas	***	+41	100	4	******	000000	*****	640.000	*****	100010	*****	100 000
lk, raw-				000	800	***	44411	****	*****	002101	900.111	111000	402000	000 ***
Indian	111	100	100	400	000	900	900 001	100000	844144	******	******	17.000	000000	******
lk piece-goo		24.0									i			
Indian	617	414	100	112	***	000	10-1 100	100	******	600 +00	*****	*****	******	*****
1000-														
Betel-nut		+ 9 +	40+	141	+0-0		***************************************	252	1	863	253	884	M00-00-	4
Pepper Ginger	000	***	0010	000	100	***		******	00.000	*****	1	111400	1	000 001
Chillies Cardamor		000	100	000	980	4.04	10	65	10	38	75	46	27	****
Othern	IN STREET	000	800	100	P U 0	200	11110	******	9	1	******	10	*****	****
one and lim	10	904	0-0-0	***	H (9-H	***	81	14	34	14	95	38	57	101000
Refined candy. Unrefined Sugar Gur, ra	i—	b + 2	, jagn	* * * *		***	388	349 35	37 41	17 6	387 35	317	70 35	P04-54
PA-														
Foreign Indian	000	***	***	***	***	000	#10-41 10-107	900.014 000.000	з	*****	*****	3	414409	Bec * 01
Unmanuf Manufact	ured		***	***	***		7	- 4	14	8	11	22		
Other e	orts	001	0.0	100	440	***	1	107000	2	******	1		9 apr co	****
Timber, to		ought	104	6-0.7	424		88 5	12	29	100.00	94	29	65	
ool, raw-						-								*****
Manufact Balinet at					244		******	111.34	354	177000		254		
Piece-goo	do, B	uropes	in	294		4 * *		*****	*** **	*****	*****	******	101000	949404
Other sor		ndian manui	ncture	ALL		***	*****	11111	*****	******	404484	100 = 00 100 = + 1	******	
other arti					***	004	416	161	185	130	577	315	962	(1)
					Total		4,740	9,657	4.575	3.966	14,397	8,541	8,901	3,8

T. SIDDLE,

Auditor.

CALCUTTA, the 26th April 1900.

Weekly Return of Traffic Receipts on Indian Railways.

EASTERN BENGAL STATE BAILWAY.

(INCLUDING N. B., K.-D., DACCA, AND ASSAM-BIHAR SUCTIONS.)

Approximate Return of Traffic and Mileage for the week ended 14th April 1900 on 882 miles open.

	Оолсии	e Trapp	1C.	Минонан		E AND MI	NEN	LAL	Other em			Total	ŀ		Тватрис	TRAIN-MIL	De RUE
-	Number of passengers,	Coach		Weightour	ned.	Raoni	pts	0	includ ferry		*	041010	gn.		Conching,	Merchan-	Total
		Re,	A. P.	Mos.	в.	Ms.	٨.	P.	Bu,	▲.	P	Ba.	٨.	P.	İ		
Total traffic for the week Or per mile of railway For previous 14 weeks of half-	185,458 223	1,02,054 123	0 0	8,39,247 1,609		1,10,492	0		6,100	0	0	3,18,646 *257	0	0	34,578	86,496	03
yeart	2,986,R1G	15,07,634	0 0	1,47,50,469	0	91,33,972	0	0	3,51,608	0	0	38,91,512	0	0	438,990	549,871	1,048,1
Total for 15 weeks	3,172,304	16,00,688	0 0	1,55,89,716	0	28,42,764	0	0	3,67,706	0	0	41,10,158	0	U	533,568	584,296	1,000
Total for corresponding week of provigus year	187,136	83,515 100	6 0 • 0	8,75,379 1,040		1,10,272	0		8,334		0	2,02,114			35,605	86,686	711
Total to corresponding date of previous year	3,165,891	15,26,529	0 0	1,43,17,918	0	18,97,984	0	0	2,37,119	0	6	36,61,632	ď	0	494,188	525,346	1,003,0

^{*} Excluding coaching ferry.
† Audited up to 17th February 1900.

EASTERN BENGAL STATE RAILWAY.

(Including N. B., K.-D., DACCA, AND ASSAM-BEHAR SECTIONS.)

Approximate Return of Traffic and Mileage for the week ended 21st April 1900 on 832 miles open.

	COACHIE	G TRAFF	10.	MERCHAN		RAND ME	ME	RAL	Other en			Tota	.1		TRAFFIC	TRAIN-MI	LE0 275,
1	Number of passengers.	Coachi		Weight ourried.		Recei	pta.		forr			6mrnii	i Ke		Conching.	Merchan- dise.	Total.
Box amount of the second	and the same of th	Ra.	A. P.	Mns.	8.	Rs.	▲.	P.	Řa.	A.	P.	Ra.	A.	P.			<u> </u>
Total traffic for the week Or per mile of railway For previous 15 weeks of half-	300,330 241 3,229,699	1,05,390 127 16,13,279	0 0 0	8,03,870 966 1,61,51,702	0	1,19,450 143 23,79,375	0	0	7,960 1 2,83,416	0	0	3,32,800 271	0	0.00	35,290	34,890	70,183
Total for 15 weeks	3,430,019	17,18,663	_	1,69,55,603	_	28,93,825		-	2,98,876	-	0	41,7H,064 44,1U,866		_	533,991	585,784 620,624	1,115,000
Comparison. Potal for corresponding week and previous year	206,164 247 3,875,654	67,808 105 16,14,337	0 0 0 0	9,59,798 1,151 1,52,77,710		1,19,312 148 20,17,296	0		9,947 6 2,47,067	0	0	3,17,067 263 38,78,700	0 0		85,541 859,784	36,348 561,593	21,700 1,121,516

Excluding conching ferry.
 Audited up to 3rd March 1900.

DACCA STATE RAILWAY.

Approximate Beturn of Traffic and Mileage for the week ended 14th April 1900 on 86 miles open.

	Coacaine	P TRAPPI	c.		MERCHAND T.		AND MIN	31	AL	Othe	98		Tota	ul.		TRAFFIC	TRAIN-MIL	,yo al
	Number of passengers.	Conchi			Weight carried.		Receip	ta.		ORTHI			out Din			Conshing.	Merchan- disc.	Tot
		Sa.	۸.	۲.	MDs.	8.	Ra.	٨.	P.	Ra.	A	. P.	Ha.	۵.	P.		1	1
otal trame for the week	28,716 264	7,436 86	0		18,460 180	0	1,793 21	0		230 3		0	9,459 110	0	12 0	3,524	1,170	3
or previous 16 weeks of half-	336,698	1,08,744	0	0	8,47,7:2	0	34,136	0	0	4,555	0	0 0	1,47,424	0	0	31,490	20,804	55
Total for 15 weeks	359,614	1,16,180	0	0	3,03,188	0	35,919	0	0	4,784	0	0	1,56,888	0	0	33,944	11,974	5
Companison.																		
previous year correspond-	21,067	6,665	0	0	82,293	0	1,976	0	0	318	•		8,954	0	tř.	3,450	2,046	
ug week of previous year	946	77	0	0	375	0	23	0		4	(0 0	104	0	0.	fer r		
pievious year m. date of	301,445	1,12,233	0	0	5,69,611	0	40,873	-	0	3,573	-	0 0	1,66,677			36,691	26,769	1

^{*} Audited up to 17th Pebruary 1900.

DACCA STATE RAILWAY.

Approximate Return of Traffic and Mileage for the week ended 21st April 1900 on 86 miles open.

	COACHIR	TEAUVI	c.	M			AND MIN	BR	AL				Tot-			TRAPPIC	TRAIR-MIL	Be RUH.
	Number of passengers.	Conchi			Weight carried.		Baceup	tu.		Other car.	nin	gu,	Tota carnin			Coaching.	Merchan- diss.	Total,
		Ba.	A. 1	9.	Мрв.	s.	Ba.	A	P.	Re.	A. 2		Ra.	Α.	P			
per mile of railway per mile of railway per prayious 15 wreks of half-	\$1,967 255	8,977 105	0		14,139 164		1,583		0		0	0	10,773 125			2,524	1,160	3,08
M. Bankrotte in Acous or main	384,684	1,14,433	0	0	3,78,061	()	36,916	0	0	5,281	0	0	1,55,960	0	0	84,136	29,199	56,83
Total for 16 weeks	386,631	1,23,410	0	0	3,92,200	0	37,829	0	0	8,494	0	0	1,66,733	0	0	36,660	23,359	\$0,03
tal for corresponding week	31,790	8,528	0	0	30,538	0	1,986	0	0	219	0	0	10,671	0	0	2,450	1,997 4	1,46
r mile o milway correspond-	903	99	0	0	353	0	23	U	0	3	0	0	134	0	0	10+944	(4884
stal to corresponding date of	393,165	1,20,700	0	0	5,99,949	0	51,796	0	0	3,791	0	0	1,76,848	0	0	38,971	20,766	17.78

^{*} Audited up to 3rd March 1900.

COOCH BEHAR STATE RAILWAY.

Approximate Return of Traffic and Mileage for the week ended 14th April 1900 on 33 18 miles open.

	COACMING	TRAPPI	¢.		MERCHANI		AND MIN	10 1	LAL	Other ear			Total	1		TRAPPIC	TRAIN-MIL	Be RUN.
	Number of passengers.	Coach			Weight carried.		Reseip	tę.		includ ferr;			earnin			Coaching.	Merchan- dine	Total.
		Ita	A. 1	P.	Mns.	в.	B.4.	Δ.	P.	Re.	A. :	P.	fts.	Α.	. P.	1		2
regression of ransway or or	2,502 7 5	1,014 31		0	3,483 105	0	994 30		0	62 *1	0	0	2,090	0	0	230	976	(a)1,206
or previous 34 wasks of half-	28,044	14,378	0	0	1,28,511	0	9,935	0	0	2,191	0	0	26,599	0	0	2,715	12,512	26,227
Total for 15 weeks	30,546	16,487	0	0	1,81,994	0	10,929	0	0	2,978	0	0	28,689	0	0	8,845	18,488	16,423
COMPARISON.																		
previous year	1,768	608	0	0	4,186	0	453	0	0	181	0	0	1,940	0	0	270	803	%,073.
ing week of previous year	69	No	0	0	163	0	3.0	0	0	*****			48	0	0	100 994	******	000 000
pressons your re-	20,303	7,956	0	0	1,05,723	0	9,448	0	0	2,308	0	0	19,702	0	0	3,546	10,281	12,927

COOCH BEHAR STATE RAILWAY.

Approximate Return of Traffic and Mileage for the week ended 21st April 1900 on 33:18 miles open.

	COACEIN	G TRAFF	P1C.	Mn	RCHAN	DISE FRAF	AND MIB	ER	AL	Otherea		ŗs.	To			TRAFFIC	TRAIN-MIL	ne nup.
	Number of passengers.	Conci			Weigh		Recei	ipts) <u>.</u>	ferr			earni	ing	S.	Coaching.	Merchan- dise.	Total.
		Ra.	A. P.	1	MDs.	8.	Re.	Α.	P.	Re.	A. E	.	Re.	Δ.	P.			1
otal traffic for the work	3,030 91	1,090	0 0		6,150 185		940	0	0	50	0	0	2,080	0	0.0	285	970	(a)1,205
or previous 15 weeks of half-	30,620	15,084	0 0	1,	,85,061	0	10,889	0	0	2,287	0	0	29,200	0	0	9,964	13,495	16,459
Total for 16 weeks	33,658	16,174	0 0	1	,31,911	D	11,829	0	0	2,337	0	0	30,340	Ð	0	8,109	14,468	17,604
COMPARISON.						1												
hal for corresponding week of	2,648	687	0 0		8,680	0	490	0	0	109	0		1,286	0	0	340	958	1,194
week of previous your	77	20	0 0	1	10 8	0	18	0	0	400			35	0	0		147 896	***
otal to corresponding date of previous year	22,951	8,643	0 0	1,	09,368	0	9,938	0	0	2,412	0 (20,997	0	0	3,886	11,289	14,185

⁽a) Includes ballast train-miles 580.

* Excluding coaching ferry Rs. 40.

† Audited up to 3rd March 1900.

⁽a) Includes ballant train-miles 576.

Excluding reaching [-rry Rs. 40.

Audited up to 17th February 1900.

N.B.—In approximate return for week ending 7th April 1900 against that for corresponding week of previous year in conching receipts read 1,028 instead of and against total to corresponding date of previous year in total earnings read 18,493 for 14,462,

BENGAL CENTRAL RAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Mileage for the week ended 14th April 1900 on 139 miles open.

	COACHIN	G TRAPP	IC.		VERGHAM!		PDIC.	I BLAL A	L							TRAFFIC	TRAIN-MIES	e ros
	Number of passengers.	Conci			Weight oarried.		Recei	pen,		Other ear	Mil	iges.	Total car	nic	ıgn.	Conching.	Morghan- dise,	Total
		Ra.	A.	P.	MDs.	IJ.	Ra.	A. I	P	Re.	A.	r.	Ra.	A.	P.			
Total traffic for the week Or per mile of railway Por previous 14 weeks of half-	27,089 208	10,686 62			77,666 559	0	5,947 43			209	0		16,842 127		0	4,850	8,378	7,9
That are the second	476,461	1,89,219	0	0	18,46,084	0	1,01,334	0	0	31,484	0	0	3,21,967	0	0	64,786	43,134	106,8
Total for 15 weeks	503,830	1,99,905	0	0	14,25,700	0	1.07,281	0	0	31,643	0	0	8,38,889	0	0	69,336	45,512	116.6
OOMPARISON.																		
Total for corresponding week o previous year Per mile of railway correspond-	27,883	9,843	0	0	59,256	0	6,201	0	0	198	0	0	18,739	0	0	5,597	2,146	7,76
ing week of previous year	223	75	0	0	474	0	31	0	0	1	0	6	110	0	0	900 + 1 +	607 944	olio ta
of previous year	619,438	2,06,253	0	0	9,80,802	0	68,410	0	0	87,911	0	0	8,12,674	0	0	73,383	36,089	109,47

Audited up to week ending 3rd March 1900.
 Coaching traffic calculated on 180 miles only.

BENGAL AND NORTH-WESTERN BAILWAY

Approximate Return of Traffic for the week ending 31st April 1900 on (a)1,302 miles open.

	COACHIRO	TRAFFIC.		B AND MINERAL PPIG.	Other earnings (estimated).	Total	TRAPPIO!	TRAIN-MILE	ko koj.
Maria P	Number of развения от	Receipte.	Weight carried.	Receipts.	including steam-boat.	earning s.	Concurry.	Merchan- dise.	Total.
Total traffic for the week op		Ra.	M zm.	Re	Rs.	Re			
(a)1,202 miles open	161,690 189*63	(b) 64,370 55'59	8,60,470 715*87	(c)1,15,190 95*83	(4) 18,900	(8)1,93,520 163°03	26,578	(d)34,959	61,630
hort ()	2,046,116	8,64,645	1,06,93,676	14,08,471	2,60,974	25,14,090	409,640	477,223	886,003
Total for 15? weeks	2,206,805	9,29,015	1,14,84,140	15,23,061	2,54,934	27,07,610	436,213	512,181	948,394
COMPARISON. Rocal Los corresponding week of revious year on 1,082 miles open.	179,170	78,634	8,10,670	1.12.482	21,555	2,06,671	26,086	(-) 00 ode	50,988
For mile of railway correspond-	168'59	67'13	749:23	1,12,402	19:92	191.01		(9)85,866	
Total to corresponding date of previous year	1,964,708	8,13,751	1,02,27,154	13,21,158	2,72,190	34,07,119	363,382	663,317	626,093

SEGOWLIE-BAKSAUL BRANCH BAILWAY.

(WORKED BY THE B. & N.W. RAILWAY.)

Approximate Return of Trushe for week ending 21st April 1900 on 18 miles open

John	COACEING	TRAFFIC,	MERCHANDISE TRAN		Other carnings	Total	TRAFFIO	Train-Rills	B RUN
- St	Passengers carried.	Receipts.	Weight carried.	Receipts.	(estimated).	earnings.	Oosehing.	Merchan- dise.	Tell
	No.	Re.	Mos.	Re.	Ro.	Re.			
otal traffic for the week on 18 miles open r per mile of railway or previous 169 weeks of half- year(a)	1,147	172 9°56		474 26°33	8 0*44	664 36'88	141	1,351	
Total for 15‡ weeks	19,264	3,704 3,876	136,290	5,635	134	9,668	3,652	1,468	
Obstation. Otal for corresponding week of previous year on 18 miles open or mile of railway corresponding week of provious year	878 48'78 7,845	187 8*75 1,880	11,898 697*11 63,670	469 26°05 2,027	4 0°19 80	680 84*90 8,886	2,807	(6)693	

⁽a) Includes audited figures up to week ending 10th February 1980.

⁽a) Hajipur to Bachwara—44'11 miles of the Hajipur-Katihar extensions opened for goods traffic from lat April 1900.

(b) Decrease is due to Kam Naumi méta carnings included in the corresponding week of previous year. The méta this year was held during week ending 14th April 1900.

(c) Increase is due to increased mileage.

(d) Includes 3,790 miles of ballast trains run on open line.

(e) This has been worked out on the actual mileage opened for coaching and goods traffic respectively, and for other earnings the total mileage has been taken (f) Includes audited figures up to week ending 10th February 1900.

(g) 4,250 miles of ballast trains run on open line.

SEGOWLIE-BAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. BAILWAY.)

Audited Return of Traffic for week ending 3rd February 1900 on 18 miles open.

	Coaching Trappic.		MERCHARDIST TRAI	PIC.	Other earnings	Total	TRAFFIC TRAIN-MILES ROW.		
	Passengers carried.	Receipts.	Weight carried.	Receipte.	(estimated).	earnings.	Conching.	Merchan-	Total.
	No.	Ro. A. P.	MDs.	Be, A. P.	Bo. A. 2.	Ro. A. P.			
noise open	1,367 70'39	384 10 0 14 8 4 979 6 10	6,812 376'44 32,560	900 10 0 11 3 4	11 2 0 0 9 11	466 6 0 25 14 7	178	74	5400
					88 13 0	1,884 10 10	621	351	973
Total for 41 weeks	6,088	1,134 0 10	39,381	1,113 3 0	46 14 0	2,291 0 10	790	425	1,294
Total for corresponding week of previous year on nil miles open For mile of railway corresponding	160 010	201000	000100	#02¢#\$	Peridua	. 600 006	888111	*******	800
Total to corresponding date of	P00 007	001000	900174	dateror	001000	****** 3	500 to	1 ** 1 ***	-
provious year	100.001	6 1 0 1 1 1	000000	990 + + 1	*****	100	Beer trans		

· SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Return of Traffic for week ending 10th February 1900 on 18 miles open.

	COACHING TRAFFIC.			MERCHANDISE AND MINERAL TRAFFIC.		Total	TRAPPIC TRAIR-MILE		
	Passengers carried.	Receipts.	Weight carried.	Receipts.	(estimated).	earnings.	Conching.	Merchan- dise.	Total
Total traffic for the week on 18	No.	Ra. A. P.	MDs.	Ra. A. P.	Ra. A. P.	Rd. A. P.			1
or per mile of railway For previous 49 weeks of half-	1,804 79:44	234 11 9 13 0 7	10,784 599'11	315 15 0 17 8 10	6 6 0	567 0 2 30 15 1	155	97	353
7002 000 441 000	6,088	1,134 0 10	39,381	1,119 9 0	46 14 0	2,291 0 10	789	425	1.624
Total for 5\$ weeks	7,392	1,363 13 0	50,168	1,428 1 0	61 4 0	2,848 1 0	984	522	3, 176
COMPARISON.								,	
Total for corresponding week of previous year on nil miles open For mile of railway correspond-	200 000	4>= 649	924600	*** (500)	8000m	*****	048495	000 0	441494
to corresponding date of	42000	80011	261 ***	+ + 0 0-0x0	4 14 000	000 101	111400		0001111
previous year	000=60	******	****	000000	444.22		*****	44. 00	******

ASSAM-BENGAL RAILWAY.

Approximate Beturn of Traffic for the week ended 14th April 1900 on 396 miles open for all descriptions of Traffic and an additional 41 miles for goods and parcels traffic only.

	COACHING TRAFFIC.		MERCHANDISE TRAI	AND MINERAL	Other earnings		TRAPPIC TRAIN-MILES ROW.			
	Number of passengers.	Coachi: receipt		Weight carried.	Receipts,	(setimated).	Total	Coaching.	Merchan- dise.	Total
-		Ra,	A. P.	Mon. s.	Bo. A. P.	Ro. A. P.	Ro. A. P.			
Total traffic for the week Or per mile of railway Per previous 14 weeks of half-	29,299 73'99	19,829	0 0	1,73,694 0 397'47	10,708 0 0 94°30	378 0 0 0'86	29,908 0 0 72.89	8,548 9179	7,763 17.76	11,611 27:45
7007°	452,841	2,70,106	0 0	2,557,634 0	1,76,052 0 0	13,803 0 0	4,68,961 0 0	48,630	109,512	151,042
Total for 15 weeks	481,640	2,07,028	0 0	2,731,328 0	1,86,760 0 0	14,191 0 0	4,98,869 0 0	62,378	110,275	163,658
COMPARISON. Total for corresponding week of previous year rew mile of railway corresponding was year const to corresponding date of previous year.	97,491 60:42 406,047	18,085 45*6 8,30,874		\$77,006 0 667.68 \$,941,173 0	10,494 0 0 25'29 1,61,648 0 0	361 0 0 0:60	28,880 e o 71°66	3,678 , 9°89 67,430	\$1900 24'00 129,973	13,638 83:28

^{*} Includes audited figures for week ending 34th February 1900.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assam-Bengal Railway.

Ruculpts 147	POR WEEK	BMDING	Ruonies 18	er for where the April 189	OR WEEK ENDING		TOTAL REORIETS FROM 187 APRIL 1990 TO 14TH APRIL 1900.		TOTAL RECEIPTS FROM 18T APRIL 1809 TO 15TH APRIL 1809.		TH	Total	Total decrease in
Mean mileage worked,	Receipts.	Per mile worked.	Mean mileage worked.	Receipta.	Per mile worked.	Mean mileage worked.	Total receipte.	Per mile worked per week.	Mean mileage worked	Total receipts.	Per mile worked per week.	1900.	1900.
437	Rs. 29,908	Re. 78'89	415	Re. 38,860	Ro. 71'66	437	Re. 60,388	B00+1-	415	Re. 63,788	010000	Rs.	3,310

DARJEELING-HIMALAYAN	RAILWAY	COMPANY,	LIMITED.
----------------------	---------	----------	----------

Approximate of	aspning	a for the	week endi	ng 21st A	pril 1900	000	5 650 000	Ra. 16,781 12,269	0 0	0
Incre	6886	994	451	400	***	000	200	4,462	0	0
Receipts per 1	mile for	r the wee	ek ending 2 ding period	1st April of 1899	1900	000	***	\$28 240	9	11
Incr	0000	001	***	e##	probn	000	***	87	7	10
Receipts from	n 1st Js the cor	nuary t	o 21st Apri ng period o	1 1900 f 1899	000	000		2,28,826 2,05,093	0	0
	70000	*84	400	***	•••	000	***	18,233	0	0



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 9, 1900.

OFFICIAL PAPERS.

[Non-Subscribers to the Gazette may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by post.]

CONTENTS.

Page,	Page.
WEATHER and Crop Report for the week ending 7th May 1000 Prices-current (retail) of food-grains and salt in the	ABSTRACT of the results of Meteorological Observations taken at the Alipore Observatory in the month of April 1960
head-quarters station basars of the districts of Bengal on the 50th April 1900	Results of the Meteorological Observations taken at the Alipore Observatory from 29th April to 5th May 1900 767
of Traffic imported and exported into Calcutta from the interior during the month of February 1900 701	Circular and Rastern Canals for the week ending Saturday, the 5th May 1900 708 Weekly return of Traffic Receipts on Indian Railways 709

WEATHER AND OROP REPORT.

For the week ending the 7th May, 1900.

Burdwan.—Rainfall at Sedar '12, Kalna '64, Raniganj '15. Weather seasonable. Ploughing and transplantation of sugarcane continue. Fodder and water sufficient. A few cases of cattle-disease reported from Raniganj. Common rice selling as follows:—

				Srs.	
Sadar	400	***		15)
Kalna				131	
Katwa		•••	100	15	per rupee.
Raniganj	***		400	13)

Birbhum.—Rainfall at Sadar 0·19, Rampur Hat 0·09. Weather hot and cloudy. Fields are being prepared for the season. Rinderpest reported from Muraroi, Nalhati, Mayureshwar and Dubrajpur thanas. Price of common rice at Sadar 13·8 and at Rampur Hat 13·8 seers per rupes. Fodder sufficient.

Bankura.—Rainfall at Bankura 1.81, Vishnupur 94. Weather hot and occasionally stormy. Ploughing going on. Transplantation of sugarcane nearly finished. Fodder and water sufficient. Sporadic cases of cow-pox reported. Price of common rice at Bankura 15 seers and at Vishnupur 15 seers per rupee.

Midnapore.—Rainfall at Sadar 0.27, Contai .50, Tamluk 0.75, Ghatal 1.79. Weather seasonable. Ploughing continues. Prospects of boro good. Harvesting of boro continues. Fodder and water sufficient. Common rice sells as follows:—

				Brs.	
Sadar	0.00	***	8 6 9	13	1
Contai	0.00	• • •	800	15	per rupee.
Tamluk	***		4.0.0	124	Por tupeo.
Ghatal	666	000	***	14	

Hooghly.—Rainfall at Jahanabed 22. Ploughing going on Common rice sells at 18 seers 13 chitaks per rupee.

Howrah.—Rainfall at Sadar 18, Ulubaria 54. Weather seasonable. Harvesting of boro at Ulubaria finished. Sowing of aman and ass commenced. Fodder and water sufficient. Common rice sells at 13½ seers per rupee.

24-Parganas.—Rainfall at Sadar 1.59, Barasat .03, Diamond Harbour 1.23. Weather hot and cloudy with occasional rain. No important crops on the 'ground. Lands are being ploughed for ensuing crops. Cattle-disease reported from Basirhat subdivision. Fodder and water sufficient. Common rice cells as follows:—

			Sm.	CI	a.
Sadar	400		 14	0	1
Barasat			 16 15	0	1
Basirhat		0.00	 15	0	per rupee.
Diamond Harbour		19.679	 14	83)

Nadia.—Rainfall at Kushtia 0.05. Weather seasonable. Sowing of aus, aman and jute going on. Fodder and water sufficient except in Chuadanga. Price of common rice stationary.

Murshidabad.—Rainfall at Sadar 1.06, Jangipur 0.67, Kandi 0.25. Weather seasonable. Lands are being prepared for bhodoi. Planting of sugarcane commenced. Prospects of til good. Cattle-disease prevailing in Nawada thana of Sadar and in Barwan of Kandi subdivision. Fodder and water sufficient. Common rice sells as follows:—

			Srs.	
Sadar	8 4 8	 	13)
Jangipur Kandi		 	14	per rupee.
Kandi	***	 	15) -

Jessore.—Rainfall at Sadar 2:24, Jhenida nil, Magura 1:65, Narail 1:10, Bangaon 0:97. Weather stormy. Sowing of aus paddy and jute going on. Standing crops doing well. No cattle-disease reported. Fodder and water sufficient. Common rice sells as follows:—

				Sm.	
Sadar			000	15)
Jhenida	•••	***		18	
Magura		0 0 0	***	15	per rupes.
Narail	***		* * *	15	
Bangaon	0.000			18	J

Khulna.—Rainfall at Sadar 1.44, Bagerhat nil, Satkhira 2.17. Weather hot. Rain wanted. Cultivation of land for both aus and aman going on. Fodder and water sufficient. Common rice sells as follows:—

```
Sadar ... ... 16½
Bagerhat ... ... 16
Satkhira ... ... 16
per rupee.
```

Rajshahi.—Rainfall at Sadar 1.02, Nator 4. Prospects of crops good. No cattle-disease reported. Fodder and water available. Common rice sells at 16t seems per rupes.

Dinajpur.—Average rainfall '82. Weather seasonable. More rain wanted. Fodder and water sufficient. Rice selling at 174 seers per rupee at Sadar and 18 seems at Thakurgaon.

Jalpaiguri.—Rainfali at Sadar 2.17, Alipur Duara 65. Weather seasonable. Jute and bladoi paddy require more rain. Prospects, however, not bad. Fodder and water sufficient. Cattle-disease prevails in places in subdivision. Common rice sells at 16 seem per rupee.

Darjeeling.—Rainfall at Darjeeling 0.81, Siliguri 1.10. Weather seasonable. Hills—Bhutta, bhadoi, chota and bara marua being sown. Terai—Bhadoi and jute being sown. Coarse rice sells as follows:—

			Srs.	
Hills	0 0 0	 0 0 0	10	per rupee.
Terai	0.0 +	 * * *	16	ber rabee.

Bhutts sells at Darjeeling 14 seers and at Kalimpong 16 seers per rupee.

Rangpur.—Rainfall at Sadar 39, Gaibanda 1.40, Kurigram 1.40, Nilphamari 05. Weather very hot. Weeding of aus and sowing of jute are in progress. More rain wanted. Fodder and water sufficient. Common rice sells at 17 seers 3 chitaks per rupes.

Bogra — Average rainfall 0.51. Sowing of aus and jute in progress. Prospects good Fodder and water ample. Common rice sells at 17 seers per rupee.

Pabna.—Rainfall at Sadar 0.63, Sirajganj 0.15. Weather fairly cool and partially cloudy. Prospects good. Aus sowings going on. Fodder and water sufficient. Prices

Dacca.—Rainfall at Sadar '09, Manikganj '30, Munshiganj '78, Narainganj '63. Weather seasonable. Prospects good. Fodder available. No cattle disease. Common rice sells at 15 seers per rupee.

Mymensingh.—Rainfall at Sadar 0.59, Jamalpur 0.65, Kishoreganj 1.49, Netrokona 1.98, Tangail 0.31. Weather seasonable with occasional storms. Prospects of crops good. Condition of cattle good. Fodder and water sufficient. Common rice sells at 16 seers per rupee.

Faridpur.—Rainfall at Sadar 0.48, Goalundo 0.97, Madaripur 0.66. Weather seasonable. Prospects of crops good. Common rice sells at 16 seers per rupee.

Backergunge.—Rainfall at Sadar 0.21. Weather seasonable. Prospects of crops good.

Tippera.—Rainfall at Comilla 88, Brahmanbaria nil, Chandpur 29. Weather seasonable. Sowing of aus still continues. Harvesting of boro and rabi crops nearly completed. Fodder and water sufficient. Common rice sells at 15½ seers per rupee.

Noakhali.—Rainfall at Sadar 0.48, Feni 2.32. Prospects of crops fair. Cattle-disease reported from Senbag. Fodder and water sufficient. Price of common rice 15 seers per rupee.

Chittagong.—Rainfall 1.04. Fields are cultivated for aus paddy. Water and fodder sufficient. Common rice sells at 16 seers per rupee.

Patna.—Rainfall nil. Threshing and winnowing of rabi crops continue. Prospects of standing crops fair. Prices have risen. Condition of cattle good. Fodder and water for cattle sufficient. Coarse rice in Patna sells at 15 seers per rupee.

• Gaya.—Rainfall at Nawada 05. Sugarcane doing well. Common rice selling at 123 seers per rupee.

Shahabad.—Sugarcane and china doing well. Fodder and water sufficient. Cattle-disease still reported from Sasaram. Rice at Sadar 12 seers per rupee.

Saran.—Rainfall at Siwan 0.05. Weather seasonable. Standing crops doing well. Fields are being prepared for *bhadoi* sowings. Price of common rice 12 seers 5 chitaks and of makai 14 seers 5 chitaks per rupee.

Champaran.—Rain at Motihari nil, Bettiah '04, Bagaha '62, Barharwa '31. Ramnagar '50. Rabi being threshed. Kodo and aghani being sown. Lands being prepared for bhadoi and aghani. Prices of common rice and maize at Sadar are 11½ and 15½ seers per rupee respectively.

Muzaffarpur.—Sowing of dhan and mung continues. Prospects good. Prices are—Common rice 12 seers, wheat 12 seers, barley 15 seers 8 chitaks, makes 15 seers 8 chitaks, gram 15 seers, and rahar 15 seers 8 chitaks per rupee.

Darbhanga.—Rainfall at Sadar and Samastipur nil, Madhubani 0.11. Sowing of paddy in progress. Fodder and water sufficient. No cattle-disease reported. Common rice sells tollows:—

		Srs.	oh.	
Sadar	 •••	 13)
Samastipur	 	 13		per rupee.
Madhubani	 + 40	 14	4) -

Monghyr.—No rain. Weather hot with variable high wind. Lands being prepared for bhadoi and winter paddy. Sugarcane doing well. Rahi threshing nearly completed. Common rice sells as follows:—

				Brs.	
Monghyr Beguserai Jamui	9.00			121	per rupee.
peguserai	,	400		12号	per rupee.
Jamui	8 0 0		***	14)

Bhagalpur.—Rainfall at Sadar 0.67, Banka 0.35, Madhipura 0.49. Weather hot. Sky. cloudy in some parts of the day. More rain needed for paddy lands, sugarcane, and indigo Cattle-disease in Banka and Madhipura subdivisions. Fodder and water sufficient. Prices stationary.

Purnea.—Rain at Purnea 0.15, Kishanganj and Araria nil. Weather hot. Sowings of bhadoi paddy and jute in progress. Rain wanted badly. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

Sadar 13
Kishanganj 16
Araria 18

Malda.—Rainfall at Sadar 1.21, Chanchal nil, Shibgunge .40, Gajole 1.2. Weather hot with variable high wind at times. The recent rain has done good to the cultivation of bhados. Prospects of boro good. No cattle-disease. Price of rice stationary. Fodder and water sufficient:

Sonthal Parganas.—Average rainfall '50. Weather hot, cloudy, occasionally with thunderstorms and a little rain. Standing crop is now sugarcane, which has been greatly benefited by the recent rain. Ploughing for paddy has commenced. Cattle-disease reported from Godda and Rajmahal. Fodder and water sufficient. Average price of rice 13 seers 6 chitaks and of maize 15 seers 8 chitaks per rupee.

Cuttack.—Rainfall at Sadar 0.92, Kendrapara 1.52, Banki 2.14, False Point 0.11. Weather seasonable. Harvesting of dalua and tobacco in progress. Sugarcane growing. Condition of cattle good. Fodder and water sufficient. Common rice sells as follows:—

Balasore.—Rainfall at Sadar 20. Threshing of sarad and ploughing continue. Sugarcane being transplanted. Boro being reaped. Cotton growing well. Rice sells at 16‡, 14 and 17 seers per rupee in interior, Balasore, and Bhadrak respectively. Cattle-disease reported from Singla, Jellasore, and Balasore Circles. Fodder and water sufficient.

Angul.—Rainfall at Angul '47 and at Bisipara 1.9. Weather hot. Water-supply scanty. Cattle-disease continues. Ploughing in progress. Private labour available. Rice sells at 12 seers per rupee in Angul and 9 seers in the Khondmals.

Puri.—Rainfall at Sader 4.07, Khurda 1.30. Weather seasonable, but occasionally cloudy. Dalua being harvested. Lands are being ploughed for the coming sarad crop. Sugar-cane, cotton and other crops doing well. Test-works continue in Malud, Tus, Baraboody, and Gobra. Fodder and water sufficient. Common rice sells as follows:—

Sadar 13 2 Khurda ... 14 6 Interior ... 18 2

Hazaribagh.—Rainfall at Sadar '06, Giridih '17. Weather seasonable. Fodder and water sufficient. Cattle-disease in the interior. Common rice sells at Sadar 10 seers, and at Giridihi 13 seers per rupee.

Ranchi.—Rainfall nil. Weather hot and cloudy. Lands are being prepared for the bhadoi and winter rice crops. Rice sells at Ranchi 91 seers, and in the interior 9 seers per rupee. Cattle-disease continues. Fodder and water sufficient. Test-works continue in 24 places. Number at work on the last day for which returns are available—men 1,345, women 842, children 718; total 2,905.

Palaman.—Rainfall nil. Weather hot. Tewa dhan wanting rain. Sugarcane doing well. Cattle-disease only in places. Fodder and water sufficient. Prices at Sadar—Rice 10 seers 2 chitaks, makai and gram 12 seers 6 chitaks, barley 14 seers 10 chitaks, wheat 11½ seers, mahua 20½ seers. Average daily attendance on test-works in Mahuadar and Balumath thanas—men 243, women 154, children 71.

Manbhum.—Rainfall at Sadar 0.23, Gobindpur .53. Weather uncertain. Prospects of crops on ground practically none now. Mahua an average crop. Mango about 85 per cent. Sugarcane being planted. Cattle-disease reported from thanas Purulia, Gaurangdi, Tundi, and Rajganj. Fodder and water sufficient. Average price of common rice at Sadar 13 seers 7 chitaks and at Gobindpur 12 seers per rupee. Supply sufficient.

Singhbhum.—Report not received.

General Summary.—There was rain in almost every district during the week, which has done good to the cultivation of bhadoi crops. More rain is, however, wanted in Khulna, Dinajpur, Jalpaiguri, Rangpur, Bhagalpur, Purnea and Palamau. Ploughing of lands and sowing of ass and jute still continue. The threshing of rabi crops is nearly completed in Bihar. Fodder is generally sufficient, but scarcity of water is still reported from Angul and the Chuadanga subdivision of Nadia. The price of common rice has risen in 19 districts, fallen in 6, and is stationary in the remainder. Cattle-disease is reported from some districts. Test-works continue in Puri, Ranchi, and Palamau. Number at work in Ranchi on the last day for which returns are available—men 1,345, women 842, children 718; total 2,905. In Palamau the average daily attendance on test-works is reported to be men 243, women 154, and children 71.

By order of the Lieutenant-Governor of Bengal,

F. A. SLACK,

Offg. Secretary to the Govt. of Bengal.

REVENUE DEPARTMENT, The 8th May, 1900.

PRICES-CURRENT (retail) of Food-grains and Salt in the Head-

		1		-		107	ERA!				BARI				Rio		/145			Jowai	R OR OR	i OLUM
				_											RIO	B, C	ONI			(Surgh	um Vu	lyare.
Number.		DISTRIC	14.		Procent return.	Nowe	ė.	Corresponding return	of last year.	Present return.	Next preceding	irp.	Corresponding return of last year.		Present return.	Nove	Ë	Corresponding return	of last year.	P. esent return.	Next preceding	Corresponding return
		BENGAL.		s.	Ch	,s.	Ch	8. (Ch.	s. ca	s. 8.	Ch.	S. Ch.	S.	ch.	S.	Ch	. 8	Ch,	s. Ch.	s. Ch.	s. Cl
	/ 1	Buidwan	***	12	0	13	5	17	0			• •	***	15	0	15	0	16	8	500	000	***
DR.	2	Birbbum	***	12	0	12	0	18	0	***	ь			18	8	18	8	18	0	101	- 8 4	680
BURDWAN DIVISION.	8	Hankúra	+41	11	0	11	0	16	0	20 0	20	0	20 0		15	0	17	8	141		***	
DWAN	4	Midnapore	101	10	0	10	0	18	0	440		• «		13	0	13	0	17	8			
Bon	5	Hooghly	9 0 4	13	0	11	0	14	0	***		0.4	141	13	0	13	0	14	0	***	,	
	6	Howrab	•••	1		1						E 0		14			0	14	0		**	ethn
	17	24-Parganas	***							***	41			11 8 12		8	18	12		198		
UM.	8	Calcutta	400	10	0	10	10	12	4	15 0	0 15 0 17 12		11	6	11	6	12	4		141	17 1	
DIVISION.	9	Nadia		18	10	14	7	17 Jam		18 4			12	13	13	0	15	Ð		444		
P. R.ESADENCY	10	Murshidabad		14	0	14	0	20 Gan; jal	O ga-	27	0 27	0	31 8	18	0	14	8	17	8	< 0.0		-4-
LEEBE	11	Jessoro	41-	9	0	10	0	18 10	0	13 0	14	0	16 0	15	0	16	0	16	0			
	12	Khulua	*47				!							16	0	16	0	19	0		***	***
	/13	Raj-habi	007	14	4	14	4	20	10	20 4	21	0	87 8	13	8	14	4	18	0		4.19	
-	14	Dinajpur		10-1)-3t	9-9	-0 <u>4</u> t			13 5	12		16 0		12	§.		,		100		
ISION.	16	Jalpaiguri	• • •	10	0	10	0	17	0	4=4				16	0	15	8	15	0		* 9 0	***
10	16	Darjeoling	0.01	7	0	7	0	8	0	6 8	8	0	10 0	12	0	12	0	14	0			•
CASSBARI DIVISION.	17	Rangpor	244			11	0	12	0				***	15	0	15	0	18	0	***		. 0 -
	18	Bogra	•••	9	12	9	12	16	8				***	16	8	115	12	22	8		***	684
	19	Pabna	0.04	15	6	15	12	21	0	34 12	33	12	85 0	13	14	13	14	18	0	-41	***	4.
	20	Dauca		10	8	10	Q	14	0	16 0	10	0	32 0	1.4	3	1.0	0	19	0			
TOTOTO	21	Mymensugh	8.4.1	10	0			13	8	4 0								20				
1	22	Faridpur	***	15		16					4		10 0		0			19		- 4	**	***
	23	Backergunge						***		29 0	1	0	• • •	13		13				,	***	111
(40	peoretinude	400	+1		4.1		***		-47				15	0	15	0	16	0	404	104	90

A. In the subdivisions the retail prices of salt per rupes are:—Kalna 10 seers 10 chittacks (panga); Katwa 11 seers 6 chittacks (karkatch); Kaniganj 10 seers 8 chittacks (panga).

At Rampur Hât the retail price of salt is 10 seers 7 chittacks per rupes.

C. At Vishnupur the retail prices of salt is 9 seers 4 chittacks per rupes.

In the subdivisions the retail prices of salt per rupes are:—Contain seers; Tamluk 10 seers 10 chittacks; Ghatal 11 seers 6 chittacks.

E. In the subdivisions the retail prices of salt per rupes are:—Serampers 10 seers 8 chittacks.

F. At Ulubria the retail price of salt is 10 seers 10% chittacks per rupes.

G. In the subdivisions the rotail prices of the district the retail prices of salt per rupes are —Ohetla 10 seers 11 chittacks; Barrant 11 seers; Baduria 10 seers 11 chittacks; Magra II fit 10 seers 10% chittacks.

Chuadanga 10 seers (panga); Meberpur 10 seers (karkatch); Rahadurkalt) 10 seers 8 chittacks (Panga); In the subdivisions the retail prices of salt per rupes are:—Kushtia (Bahadurkalt) 10 seers 8 chittacks (Punga); In the subdivisions the retail prices of salt per rupes are:—Lalbugh 11 seers (karkatch); Jangipur 11 seers.

-	-		hord-	(Bu	-		RAGI				
Protect return	Next prepading	tura.	turn of last year.	Present return.	Nort preceding re- turn. Corresponding re- turn of hart year.						
. (3. S. (Ch. R.	Ch. E	3. Ch	8. 0	ъ. 8	. Оъ.				
100	**		-	101	***		***				
e81	***			001	001		88-				
p4 f	***		.	***	400		PO				
401	***	•	-	000 000 000 101 000 500			•••				
110	***		.	•••	994						
10-0		•	.	•••	444	1					
84	000	-01		-	600 000 000 000 000 000 000						
10	9 0	16	0 .	-							
10	***	***			***	000 000 000 000 000 000 000 000 000 00					
	•••	100		-	***		.				
	***	***		.	***		.				
	600		-		***						
	994	100			100						
	554	100				•••					
	100	-			161	+04					
	***	***	18	0 12	0	14 (
	-	PBq	100		00	100					
	***	560	100		00	***					
	100		-			000					
	101	bod	-			_					
	400	*00	100			***					
	the	101	***	-							
	100		999	_							

Kanoni of Italian (Selama	MILLE	UH, U	GRAN HHOL. OR (Cice	A. KA SUN	DAL.	Y,
Present return.	Correction To-	turn of last year.	Present return.	Next preceding re-	Commonday To-	turn of last year.
S. Cb. S.	Ch. S.	Ch.	8. Ch	s. (Ch 8	. CL
		***	13 4	16	8 2	4 0
	441	007	15 0	15	0 2	5 4
480	400	p04	15	15	0	5 0
	007	96+	14	0 14	0	11 0
***	•••	m44	16	0 16	0	15 (
	400	100	16	0 16	0	16 0
401	***		14	0 14	В	15 (
10 0	10 0	10 0	18	0 13	0	17 12
	200	000	14	14 15	0	29 1
			15	0 1	7 0	28 0
	***		16	0 1	G 0	15 1
401	***		10	0 1	0 0	16 (
			115	15 1	8 0	011
***			13		<u>0</u>	
****			13	12	15 0	21 (
***			9	0	10 0	p (
•			15	0	13 0	9
•••			18		15 0	
000	***			5 0	15 0	
•••						
***			1	4 0	16	Ш
0.00	941		ed ·	9 0	9 (ш
•••	**		1	8	14	Ш
	0-0	-	•••	8 0	8) \$
					1	1

quarters Station Basars of the Districts of Bengal on the 30th April 1:00.

			0	F 4	OF	D (NI RS	AU	M	IO]	W I														,	
	,	,						A L/I						LŦ.	84				THU PRA ndie	MA	LDJ.	Ci			AN-COR MAINE	
	ho	DISTRICTS.		Corresponding return			return.	Next preceding			Present return.	of last year.		return.		Freezi return.	Dreaming radional	of last year.		return.		Present return.		Corresponding return	Next preceding roture.	Present return.
		BENGAL.	P.	Α.	tu.	. Iti	, P.	. A.	Rin	. P.	Ru. A.	Ch.	3.	Ch		Ch.	S	Ch.	3.	Cli	8.	Ch	9.	s. Ch.	8. Ch.	. Ch
	1	Burdwan.	0	4	8			5			shod. 3 6	Cru	12		10	A	10		1		15	8	11	***		***
	2	Birbhum.	6	10	8	3	6	10	3	6	8 10	8 1	10	8	10	8	10	0	15	0	9	0	9	•••		***
	8	Bankura.	0	0	4		0	0	4	0	nga. 4 0	Pa 0	10	0	,10	0	10	12	18	0	31	0	11		***	***
}	4	Midnapore,	0	8	3	D .	-0	8	8	0	3 8	Par 4	11	0	11	D ₀	11	0	14	0	12	0	12		***	801
1	5	Hooghly.	0	8	8	0	0	12	8	0	hod. 8 12	Crui	10	0	10	E 0	10	0	11	0	8	0	8			14.
)	6	Howrah.	0	8	3	0	0	8	8	0	3 8	8	10	10	10	10	10	4	13	0	10	0	10			651
1	7	24-Parganas.	0	6	3	0	0	6	3	0	ga. 3 6	Par	11	12	10	3 11	10	4	13	8	10	6	8	***	***	
	8	Calcutta.	0	6	3			5	3	0	aga. 3 5	Par	10	0	11	0	11	4	12	0	10	0	10	20 0		
	9	Nadia.	0	7	3	3	0	5	3	0	ga. 3 6	Pa1	11	1	.12	13	11	5	12	10	10	7	11	- • •	424	
	10	Murshidabed.	0	7	8	1	0	6	3	0	atoh.	Kark 0 /	11	8	11	8	11	0	16	0	11	0	11			4
١.	11	Јеноге.	0	14	3 1	6.0	0	12	3	0	3 14	0	10	0	10		J 9	0	12	0	18	0	18		0 10 0	*81
	12	Khulna,	0	12	3]	8	0	12	3	0	ga. 3 12	Par 0)	10	0	10	0	10 10	0	10	0	10	0	10	***		
	13	Rajshahi.	A	12		9	4	19	9	4	ga. 3 13	Pan 12 (9	12	9	12	L 9	0	24	11	16	0	15	***	***	
	14	Dinajpur.									IFG)	Pan					10	0	13	4	8	0	8		***	
	15	Jalpaiguri.									rn.	Pan					ы	1	12	0	10	0	10		***	
	16	Darjeeling.					0				r ror		Po			0		0	8	8	6	8	6	24 0	13 0	0
RA COLOR	17	Rangpur.		0	ļ	4	0	0	4	0	γa. } 10	Pan 0	9	0	9	0	10	0 !	9	0	8	0	8	404	•••	
20	18	Bogra.	4	3	1	3	8	10	8 :	8	ga. 3 10	Pan 12 / :	9	8	10	8	10	12	9	8	10	8	10		•••	607
	19 /	Pabua.	0	4	1	3	0	14	3	0	ga. 3 14	Pan 12	9	12	9	12	P ⊎]	8 :	12	12	9	12	9		10>	• • • •
	20	Dauca,	0	9	!	3	6	8	3	0	8	0 8	10	0	10	0	Q 10	0	13	2	9	0	8		000	da.
IBIDS	21	dymensingh.									ga.			8 1			9	8	10	0	8	0	8	***	ng s	104
DACCA DIVISION	22	faridpur.								1	no.	Pan	0	0	10	0 1	10 8		99-	0	8	0	8	960	840	00
DACC	28	Backergunge.					i				n.	Pano	0	0 1	0	0 1	T 10		1 10 1	0	5		2.0	***	***	100

J. In the subdivisions the retail prices of salt per rupee are:—Jhanida 10 seers 8 chittacks; Magura 9 seers 12 chittacks;

Narail 10 seers; Bangaon 10 seers 1. chittacks.

In the subdivisions the retail prices of salt per rupee are:—Bagerhat 10 seers 8 chittacks; Satkhira 11 seers 4 chittacks.

In the subdivisions the retail prices of salt per rupee are:—Nator 10 seers 8 chittacks; Naugaon 9 seers 10 chittacks.

In the Alipur Duars the retail price of salt is 8 seers per rupee.

Note that il price of salt at Kurseong 8 seers and Siliguri 9 seers per rupee.

In the subdivisions the retail prices of salt per rupee are:—Kurigram 8 seers; Nilphamari 10 seers.

At Sirajganj the retail price of salt is 11 seers 8 chittacks per rupee.

In the subdivisions the retail prices of salt per rupee are:—Madanganj 11 seers 6 chittacks;

In the subdivisions the retail prices of salt per rupee are:—Kishorganj 10 seers; Jamalpur 10 seers; Netrokona 10 seers; Kagmari 8 seers.

S. In the subdivisions the retail prices of salt per rupee are:—Goalundo 10 seers; Bhola 9 seers.

In the subdivisions the retail prices of salt per rupee are:—Patuakhali 9 seers; Bhola 9 seers.

PRICES-CURRENT (retail) of Food-grains and Salt in the Head-quarters

				13	HEAT					На	RI.R	۲.			Rio	ß, (on M	MOI	R.			R OR O	
No. of the		districts.	resent return.		Next preceding return.		Corresponding Feture, of last year.		Present return.		Next preceding		Corresponding return		resent return.		Next preceding	(entrum.	Corresponding return	of last year.	Present return.	Next preceding	Corresponding return of last year.
(NG)	AL -	concincied.	S, Ch		S. Ch		8 1	h.	4 C	11 5	8 C	h. S	3. C	b.	3. C	h la	} · (th.	8, (7h.	S. Ch.	S, Ch.	S. Ch.
0	24	Typpera	÷ ·\$		***		044				-11		0.01		14	9	14	9	17	13	***	***	,,,
CHAITAGUNG	26	Noakhali					- 1						4		15	0	15	8	16	0		***	
Car	26	Chittage Dg	***		1.6		84				***				13 1	1	15	0	14	8	187		***
APE	R.	l'at' a	14	0	15	0	18	0	20	0	21	0	28	0	15	0	15	0	20	0	***	800	40 0
	28.	(lays	13 1	12	12	8	19	8	22	0	21		32		13	0	13		18		11 8	12 0	24 4
OP.	20	Shahalad	12	8	13 (01	18 an 19	d }	17	0	17 ({	27 nn 28	0 } d	11	8	11	0 🖓	15 18	10	***		
PATRA DIVISION.	40	Sarab	12	0	12	4	17	8	16	0	16	12	26	0	12	0	12	8	16	0	***		,,,
PATER	31	Сіцапрат п	13	0	12	8	15	0	24	0	28	0	31	0	12	8	12	8	12	8	100		***
	32	Muzaffarput	12	0	12	0	16	0	18	0	20	0	25	0	13	5	13	0	14	0		***	***
	\33	Darbhangs .	14	12	15	0	16	0	19	12	18	0	26	8	13	0	14	0	13	0			400
	/84	Monghyr	14	0	16	0	21	0	N	lil	24	0	:1	8	11	8	12	0	14	12		-14	***
E10M.	85	Bhagalpur	13	6	13	4	17	12	20	4	20	4	30	4	13	14	13	14	16	8	v+ 1	***	***
SHAGALFUR DIVINION	36	Purnos (Kasha)	16	0	16	0	20	0				• •		(4)	16	0	15	0	18	0	460	***	***
MALPU	37	Malda (English Bazar).													15	8	15	8	19	0		***	***
83	88	Southal Parga	. 10	0	10	0	14	0	15	0	15	0	25	0	13	0	14	0	21	0	***	***	+84
o RIS	ABA.		10	8	10	8	14	7		114				***	14	7	14	7	16	6			***
JIAI-	139	Cuttnok	19		11		16		12						14	0	13	0	17	0		***	***
ORISEA DIVI-	40	Balasoro	8		8	4	13							101	13	2	14	7	18	6	age	844	000
CH0	[4] TA I	Puri .		_																			
000	[42	()	1	0	111	12	15		16	0	18	8	26			8						1	•••
GPUR	43	Ranchi		12 to 4		0		to 0	111	0		0				12		11				000	***
CROTA NAGPUR	1812 44	l'alamau	10	11	11	4	18	11	14	10	16	14	30) 6		,						400	***
CEO	45	Manbhum	. 10	0	10	0	14	0	20	0	20	0	32	2 0	13	12	14						26
	46	Singhbhum	12	0	12	0	12	0		***		.00			11	0	H) (2	0 0		.00	*10

<sup>U. In the subdivisions the retail prices of salt per rupee are:—Brahmanbaria 10 seers; Chandpur 9 seers.
V. At Foni Hat the retail price of salt is 9 seers per rupee.
W. At Cox's bazar the retail price of salt is 8 seers 8 chittacks per rupee.
X. At Bark the rotail price of salt is 10 seers 8 chittacks per rupee.
X. At Bark the rotail price of salt is 10 seers 8 chittacks per rupee are:—Jahanabad 10 seers 10 chittacks; Aurangabad 10 years; Nawadah 10 seers.
Z. In the subdivisions the retail prices of salt per rupee are:—Bhabua 10 seers; Buxar 11 seers; Sasaram 10 seers 8 chittacks.
At he subdivisions the retail prices of salt per rupee are:—Biwan 11 seers 13 chittacks; Gopalganj (Mirganj) 11 seers 14 chittacks.
b. At Bettinh the retail price of salt is 10 seers per rupee.
c. In the subdivisions the retail prices of salt per rupee are:—Hajipur 10 seers 8 chittacks; Sitamarhi 11 seers 8 chittacks.</sup>

EERS	OF	80	TO	I.A.	13	A.

enso	1	1	1	1 4	1 .
Francist rotards.	Next preceding re-	Corresponding re-	Present return.	Next preceding re-	Corresponding re-
C).	8. Ch.	9. Ch	S. Ch	s. c	8. Ch
491	***	000	****	800	100
100	001	100	480	***	949
o1	***	0 6 4	***	400	***
100	***	000	062	***	***
100	,	***	400	***	
P & A		000	140	***	
e 94		061	20 0	20 0	25 0
-00	104	***	20 0	20 0	25 0
+ 44	0.00	***	•••	***	****
000	4.	•••	20 14	20 0	28 0
***		100	***	***	**
PPo	-		***	***	444
10 -	***	0.00	***	000	***
100	***	494	•••	***	0,5-0
		***	***	***	•••
*01	114	•••	***	001	640
ág.		100	***		
	14,	100	***	184	004
16	114	491	14 8	14 8	80 0
*1,	***	***	16 0	16 0	33 0
164	***	900	***	030	31 0
104	410	100	000	700	•••
-	960	***	101	40a	***

ITAL.	I OR KA IAN MII Pia Ita	LI ET.	CHH	AM, OLA, R Su	K.	Data	
Present return.	Next preceding re-	Corresponding re-	Corresponding re-				
S. Ch.	S. Ch	3. Ch.	s. ci	. S.	Ch	S. C	
***	***		***				
001	oak	***	12 0	12	0	12 8	
500	884		11 6	10	8	12 (
18 0	13 0	20 0	18 I	19	0	30 (
9 4	11 0	13 8	17 (17		128 0	
801	001	400	18 (16	8	28 0	
10 0	10 0	17 0	15	16	400	26 1	
#84	044	***	19 8	17	0	121 \$	
		**	15 8	15	8	13 €	
***	***	841	17 8	17	0	2] 0	
*10	400	***	17	17	8	128 9	
991	401	400	15 19	16	8	26 \$	
0.04	***	***	16 (13	0	27 0	
•••	***	0.00				35 6,	
***	001		13 8	3 .		21 0	
	0.00		14	Birl o 7 15 Cho			
000			12 1		0		
-	w84			13	8	15 12	
,	***		13	0 13	8	21 (
	001	1	1 {0		-	17 () 6-1 18 ()	
100	***			8 12	-	07	
000	-	000	12	0 12	0	10 1	
	1					13 1	

Station Basars of the Districts of Bengal on the 30th April 1900-(concluded).

			40	RIC) (LE INI ERE	KSA MAU SE	OL R	W H																
						LT.		-					ALT	8			EUR,	PB	JAR	CAD	. (l.	MAISI MAISI	
Number,		DISTRICTS.	of last year.	Corresponding to surn		return.	Next preceding		Present return.		cofresponding return		d	Next	Tresent return.		of last year.		return, preceding	No.	Present refun.		Corresponding return of last year.	Next preceding return.	Present return.
	indel,	BENGAL-cone	A. P	b 4	Н	An P	Ra .	2	B. A.	2. R	Ot	. 3.	Ch	3.	(h	3.	Ch.	. S.	Ch	8.	Ch	. S.	s. Ci	8, Ch	8. CI
9994	24	Tippera	4 (3 14	3		3 12		12	ang	P	9		10	O V	10	100		***		***			***	
CHITTAGONG DIVINION.	25	•	0 (6 0	4		0		0			9		10	V	4					***		PBD		***
0-	26	Chittagong.	3 (3	8	0	3 10	0		18		10	4	10		10	8	9	0	8	4	7	400	***	***
1	27	Patus.	3 0	8	3	0	7	9 8	7	ang	0	11	0	11		11	0	20	0	15	0	14	45 0	416	***
	28	Gaya.	0	14	3	0	10	3 0	12	3	0	10	0	11	8	11	0	16	0	10	0	11	441	560	
Mar.	29	Shahabad.	0	18	8	0	13	8	13	3 :	8	10	8	10	8	10	0	27	0	12	0	12	***	000	,,,
Divie	80	Saran,	0	10	8	6	12	3	2	3	12	10	8	10	8	10	0	18	0	18	0	11	27 0	***	15 8
PAPPA DIVISION.	31	Champaran,	0	18	8	0	13	3	3 (3 1	8	10	8	10		10	0	14	0	12	0	12	23 0	15 8	15 8
	32	Musaffarpus.	9	7	8	0	9	8	9 (iga.	Par 8	11	4	11	0	11	0	16	8	11	0	11	25 0	15 0	15 0
	88	Darbhauga.	0	8	3	0,0	12	8	8 (13	8	10	8	11	4	11	0 1	21	0	11	8	13	25 0	16 0	16 8
	84	Monghyr.	8	8	3	0	0	4	2 (ange	0	10	0	10		10	12	13	0	14	12	15	25 0	400	*1*
Б 1 Т 1830 F •	85	Bhagalpur.					12		2 (3 1	0	1	1		- 1			13		11		11	28 0	***	* 8.0
	86	Purnea (Kasba)	0	12	3	0	12	8			_	10	8	10			0	11	0	10	0	10	***	-00	800
BRAGALPUR	87	Maida (English Barar);		14			0		0 6	rkat	0 Kar				0	10 b		15	0	6	0		 30 0	15 0	10+
	88 °	Southel Pargames.		40				-		l															
*	89 j	Cuttack.	0	0	3	6	14	2	sh. 3 0	2 1	Kar 12	10	0	11	0	3	0 1	21	7	14	12	18			nho .
ORDEA DIVE.	40	Balasers.	0	8	3	0	8	3	0	nga 3	Pa 4	11	4	11	0	.1 j	8 1	10	0	10	0	9	***	000	101
ORD	41	Puri.	0	0	3	0	0	3	0	3	2]	13	0	13	0	8 k	2 1	13	12	15	1	15	994	000	101
	_	HOTA NAGPUI		S.	4	0	4	4	. 0	nga.	Par	9	0	9		9	8	12	0	9	8	8	4 0	18 8	12 0
44	42	lasaribegh.			4		4			nga	Pa	9	4	9		9	0	12 to	0{	7 (12	6 :	28 0		800
NAGPO.	48	alaman.			3 1		10			nga			0	9		9 1	0 1	18 28 1		13	9	9	7 0	12 6	12 6
CEOTA NAGRUE DIVISION.	45	lanbhum.			3 1			3		nga.			0 1	0 1) 1	D (0 10	14	0	10	0	9	***	6 0	8 0
3	46	ingbbhum.	Ì					4			0			0 () 1	0 (0 10	12	0	10	0 }	10	000		***

At Samastipur the retail price of salt is 11 seers per rupee.

In the Begusarai and Jamui subdivisions the retail price of salt is 10 seers 8 chitacks per rupee.

In the subdivisions the retail prices of salt por rupee are:—Banka 10 seers; Madaripur 9 seers; Supaul 10 seers.

In the Kishanganj and Araria subdivisions the retail price of salt is 10 seers per rupee.

At Belia Navabganj the retail prices of salt is 10 seers per rupee.

In the subdivisions the retail prices of salt is 10 seers per rupee.

In the subdivisions the retail prices of salt is 10 seers per rupee.

At Bhadrak the retail price of salt is 10 seers 8 chitacks (karkatch); Rajmahal return not received.

At Bhadrak the retail price of salt is 10 seers 8 chitacks per rupee.

PRICES-CURRENT (wholesale) of Food-grains, Firewood, &c.,

					R	ich (1	10	2 80	RT).			,	Сом	(MO	, 1 1330	906 (s	nek	cha	ul).		1	WE	BAT	(Tri	dien	M. 26	Min	am).		1	BAR	LEY	(Ro	rdo	ican a	rulge	hre),
Mumber.	Marto			Present return.			Nort preceding return.			Corresponding return of			Present return.			Next preceding return.			Corresponding return of			Present return.			Next preceding return.			Last year.			Present return.			Next preceding return.			last year.
1				8			4			5			6			7		,	8			9			100		old the con	11			12			18			16
	1		R	L A.	P.	Ris.	<u>A</u> .	P.	Re	. 4.	P.	Re	A	P.	Ra.	4.	P.	Ra.	4.	P.	Ha.	▲.	P.	Ra.	A,	P.	Re.	A.	P.	Ra.	A .	P.	Rs.	A .	P.	Re.	
1	Calcutta	200	4	12	0	4	13	0	4	12	0	8	4	0	8	4	0	8	0	0	8	12	0	3	8	0	3	0	0	2	6	0	2	8	0	2	2
3	Burdwen	484	3	4	0	8	0	0	3	12	0	2	13	0	2	16	0	2	6	0		***			***				١		***			erion			-
3	Midnapore	***	90	12	0	. 3	12	0	3	4	0	2	14	0	2	14	0	2	5	0		900			•			0.00			884			***			-
4	Pabma	001		0	6	6	0	6	5	11	8	2	14	8	2	14	3	2	3	6	2	10	3	2	9	6	1	14	0		***			***	ĺ		P00
6	Rangpur		4	8	0	5	0	0	4	0	0	2	7	0	2	8	0	2	2	0		00.0		8	8	0	8	0	0		•			otte			etas
6	Dacen	141	8	5	0	3	5	0	3	0	0	2	10	0	2	10	0	1	14	0	3	8	0	3	8	0	2	8	0	2	0	0	2	0	0	0 7	12 8
7	Chittagong	**		***			***			404		. 2	14	0	2	12	0	2	10	0		a 440						100	١		949			000			100
	Patna	949	8	4	0	3	4	0	2	10	0	2	10	0	2	10	0	1	14	6	2	19	0	2	10	0	2	3	0	1	15	0	1	14	0	1	6 6
9	Musaflarper	040	8	4	0	5	5	0	5	0	0	3	1	3	2	14	6	2	12	0	3	1	8	3	5	3	2	6	9	2	1	6	1	15	3	1	8 6
10	Bhagalpur	pa .	3	5	0	3	2	6	2	13	9	2	24	6	2	14	6	2	8	9	8	0	3	3	0	3	2	4	0	1	15	6	1	15	0	1	§ 0
м	Cuttack	844	8	6	9	3	6	9	8	6	8	2	8	6	2	8	6	3	2	9		12	6	8	12	6	2	8	0		•••			D-0 *		4	-
18	Ranchi	844	8	0	0	5	0	0	{8 5	to 0	0	}4	2	0	4	2	0	1	14	6	{4 5	to	0	4	5 to 14	9	2	to 0	0	}3	10		8	1	0	11	13 0

CALCUTTA,

The 8th May 1900.

he undermentioned Marts of Bengal on the 30th April 1900.

		But	RAT	7.					Jo	AR STAL	IRA.					9	PH		1818 1818	P	CK	MA	UN		OF 	40	BT	AN	I Da	AR	D I	3141	er —	B.		thinks.		_		
			_													Inc) N						1	712	17/0	OD							1	BAL	2,					
			Next preceding return.			Corresponding return of	last year.		Present return.	Next preceding return.	Corresponding return of		C	Cresone recurs.		Variation of the Party of the P	was preceding return.		Corresponding return of	inter year.		Present return.			Next preceding return,		Cornemondine meturn of	last year.			Present return.			Next preceding return.			last year.			Massa.
		(64			60	5		66	67	68		6	ja .		70)		71			72			78		2	74			75			76			77			78
P. Per	100	Ro.	nd.	P. 0	Ra.	10))	P. 0	***	404	000	F		0	. R	4	0	Ra 5		P. 0		8	P.	Ra.	8	0		7		Re.	A. 5	I	Ru. Pa	A. I	0	Re.	A.	- 1	1	. Calcutta.
0		0	5	0	0	-	6	0	***	•••	090		0-0	•		40			***		0	8	0	0	8	0	0	8	0	8	6	0	3	5	01	3	4	0	2	Burdwan,
11		0	2	11	0	2		6	***	030		6	te	0	6	0 to 8	0	4	8 (to 4 (}	0	3	0	0	3	0	0	4	0	8	8	01	8	angi 8	01	3	6	0	2	. Midnaper
0		1	0	0	0	19	2	0	•	***	***	7	0	0	7	0	0	7	8	0	0	4	0	0	4	0	0	4	0	3	14	Oi	Pa 8	angs 14	0	3	14	0		. Pabna.
0		0	7	0	0	8	3	0	-	die	100	6	4	0	7	0	0	6	0	0	0	4	0	0	4	0	0	ā	0	3]	10	01	Pa 4	nga	0;	6	0	0	5	Rangpun
			, 44			min	,		100	6.00	***	5	8	0	5	8	0	5	0	0	0	5	0	0	5	0	0	5	0	3	8	0	8	angs 8	01	3	9	0	6	Docos.
			-						100	6 = 8		7	8	0	5	8	0	5	0	0		0.00		•	PQ .					3 1	2	0)	3	angs 10	0	3	8	0	7.	Chittingon
0		0	5	0	0	ō		0	-04	0.000	-	4	0	0	4	0	0	8	0	0	0	5	0	0	5	0	0	5	0	8	7	01	Pa 3	nga 7	0,	3	8	0	8,	Pates.
			r gan			***			-	***		6	10	6)	6	10	74	6	10	6	0	4	0	0	4	0	0	3	3	8	9	01	rue 3	bed 9	10	8	5	8	9.	Mundary
			-			-	,		-	***	447	7	0	0	8	0	0	5	0	0	0	8	6	0	5	6	0	5	6	3 1	2	0	3 :	12	01	3 1	14	0	10.	Bhagaipea
0		0	6	0	0	7	,	0			400	4	2	0	4	0	0	4	8	0	0	4	0	0	4	0	0	4	0	2 1	3	Ka Ul	rke 2]	tch	6;	8	0	0	11.	Outtnek,
N	01	fize	d n	ate.					-	-	-	8	0	0	8	0	0	5	11	0	0	4	0	0	4	0	0	4	0	4	4	0	An,		10	4	2	0	12.	Banohi.

F. A. SLACK,
Offg. Secretary to the Good, of Bongal.

STOOKS OF RICK IN AND AROUND CALCULTA.

No. 417 Statistics. - The following is published for general information.

Offg. Secy. to the Goot. of Bengal. F. A. SLACK,

Statement showing the Stapke of Rice in and pround Calentla during May 1900.

	Breck		IN HAND AS COMPILED OF-						
Mids. Mids	lat week of Sept. 1869.	lat week of Oct. 1899.	let week of Nov. 1899.	1st week of Dec. 1899.	lat weak of Jan. 1900.	1st week of Feb. 1950	1st week of March 1990.	1st week of April 1906.	lat week of May 1900.
T.18,000 T.73,000 Mds.	Mide.	Mde.	Mds.	Mete	Mds.	Kés	Mds.	Mds.	
1,000 1,00	9,99,000	3,48,000	3,89,000	1,86,600	9,10,000	8,13,000	4,16,000	9,65,800	900'88'0
thols, and Oulpi	44,000	002,00	96,500	26,000	38,700	4,600	68,390	98,530	91,600
Posts, and 8,000 1,20,000 1,73,000 1,74,300 1	9,63,646	8,87,700	3.84,500	1,82,800	2,04,980	2,78,500	2,79,900	8,10,800	3,94,000
	3,000	4,500	2,900	4,760	4,00	6,830	8,100	8,900	8,400
(i)	1.63,000	1,80,800	1,47,500	1,16,600	1,41,100	8,00,000	2,60,500	\$.00°,500	9,14,700
hope (1) 1,50,000 2,50,000 5,50,000	8,40,000	8,40,000	8,48,000	8,40 000	8,44,048	9,40,000	3,46,000	\$.40,000	8,40,000
Take	8,84,008	8. FA,000	2,58,800	2,60,000	2,54,000	2,40,000	2,30 000	9,50 bog	\$ 40,008
Chandensgreat 1,896 1,673 900 1,124 Chandensgreat 19,47,894 30,38,475 19,40,369 18,14,391 President on both (on 3rd	1,26,500	1,11,500	1,07.000	1,36,36	1,18,000	1,46,500	1,62,200	8,78,000	8,40,000
Total 19,47,594 50,22,475 10,00,369 14,14,381 10,00,369 14,14,381 10,00,369 14,14,381 10,00,364 11,14,381 10,00,364 11,14,381 11,14,3	9,100	87108	11,400	11,675	2,007	4.884	000'9	4,575	1,878
### 1.503	13,22,604	14.99,343	13,88,860	11,65,275	12,00,487	14,87,794	16,84,800	\$2,94,976	370,07,02
200 00 00 00 00 00 00	4,325 (on 3.d Sept., 1890.)	8,876 (on 3rd Oct. 1889.)	16.645 (on 3rd Nov. 1899.)	40,501 (on Srd Dec. 1868.)	27,957 (on 3rd Jan. 1909.)	74,018 (on 3rd Feb. 1900.)	(on 3rd March 1900.)	97,926 (on Srd April 1906.)	14,098 (on 3rd May 1900.)
(1st fo. 3rd (1st to 3rd 1st to 3rd (1st to 3rd 1st to 3rd	17,359 to 3rd 1699.)	(1st to 3rd Oct. 1839.)	(1st to 3rd Nov. 1859.)	\$4,697 (1st to 3rd Dec, 1899.)	51,539 (1st to 3rd Jan, 1900.)	54,305 (1st to 3rd Feb. 1990.)	(1st to 3rd March 1900.)	(1st to Srd April 1900.)	(1st to 3rd May 1900).
23,256 (1st to 3rd 1st to 3rd 2sp., 2sp., 2sp.,	30,775 to 8rd 1890.)	81,114 (1st to 3rd Oct. 1889.)	64,376 (Int to 3rd Nov 1899.)	26,700 (1st s. 3rd Dec. 1899.)	81,414 (1st to 3rd Jan, 1900.)	1,32,549 (1st to 3rd Feb. 1900.)	1,62,637 (1st to 3rd March 1900.)	75,956 (1st to 3rd April 1800.)	(1st to 3rd May 1900.)
Grand total of Stocks 20,00,330 20,00,167 19,51,030 16,65,471 13,65	18,65,067	18,78,878	15,11,780	12,55,578	13,64,577	37,40,000	10,67,713	95.38,980	25,58,670

• This mart is in the Howrah district, and the figures have been obtained by local enquiry, † Figures furnabed by the Collector of Hooghly.

5 Ditto
by the Railway authorities.
(1) Estimated as a constant quantity.

Offo. Sery. to the Goot. of Bongal

E. A. SLACK,

Bratistical Department, The 8th May 1900.

IMPORTS INTO CALCUTTA.

The following Statement shows the Quantities of the Principal Blaples of Traffic imported into Calcutta from the Interior by Rail, Road, River (Country-boat and Beamer) the Calcutta Canada and coasting weeks during the month of February 1800.

				POOD-GRAIFS.				PIBROUS	PRODUCTS.	0110	OILANTDO.						80.6	SUBAR.	Ton	Tonacco.
Whence imported.		Bice and paddy.	dy.		Gram	Other						£17	Cotton,	Silk nav.	Ocal and	Indies		T)	-0107	-3101
	Bios	Paddy.	Total (in rice).	W beat.	and yales.	food.	Total	Jabe, raw.	Personal Property of the Personal Property of	Museed.	M ustard seed.				colle.		Rednad.	enlenau	Unmanul tured.	Mannahao Joe
1		•	•		•	200		•	10	11	2	27	16	2	22	13	10	2	8	=
BRPGAL	Mds.	Mds.	Mds.	Mds.	Mds.	Mcde.	Mds.	M da.	No.	Mda	Mde	Mda	Mda	Me	Mede	MAR	N. N.	N. P.	-	1
Birthum Birthum Birthum Birthum Birthum Birthum Birthum Birthum Janaphr Jathaguri Jathabad Gaya Birthabad Gaya Gaya Birthabad Gaya Jathabad Champaran Champaran Champaran Champaran Laharalpur Jathabad Jathabad Jathabad Jathabad Jathabad Champaran Champaran Champaran Jathabad Ja	113.0778 113.0778 113.0778 113.078 113.078 113.078 113.088 113.088 113.088 113.088 113.088 113.088 113.088 113.088 113.088 113.088 113.088 113.088 113.088	2,000 2,000 1,000	11.89 703 11.89 703 11.80 703 11.80 900 22.90 900 23.411 13.413 13.413 14.130 1	20 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0,500 0,500	1,340 1,110 1,246 1,117 1,117 1,117 1,117 1,117 1,117 1,117 1,117 1,117 1,117 1,117 1,117 1,117 1,117 1,118 1,18 1,	1,97,274 3,(13,450 3,(13,450 1,05,146 3,100 3,100 3,100 3,100 3,100 3,100 1,00,000 1,00,000 1,0	860 860 87.16 87.16 87.16 87.16 86.45 11.16 86.45 11.16 86.76	19,590 4,055 1,186,201 1,186,201 1,186,201 1,000 1,0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,000 1,000	8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	# 1 2 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	840		2 - 553 - 48	11/18	2,006 2,006 2,006 2,006 2,006 2,006 1,007 1,00 1,00	20 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total of Bilbar	9,710	1	9,710	378,378	61,978	18,613	1,46,668	6,727	9,450	10,684	88,688		3 1	8		1,767	1,148	1386	1,947	810

			- Park	PODD-GRAIFS.				FIREOUS PRODUCTS.	DODOCIE.	OTTANKE.	EDE.	Ī					CONTRACT		TOBRECE	
Where imported.	Blo	Bice and paddy.			Gram	Other			Gunny.		1	Tea. Indian.	Cotton, raw.	Bur, rav.	Cost and I	Indigo.	·p	·peu	-043:10)° ->#
	Rice.	Paddy.4	Total (in rice).	Wheat.	and palse.	food.	Total	Jugo, ra	bags. †	7	.pece						Belia	leui	entaU besut	inasii bezut
			•		•	-	40	•	10	11	21	100	2	=	9.	37	10	19	8	25
Outset.	Mds.	Mds.	Mds.	M ds.	Mds.	Kds.	Må.	Mds.	ď je	Mds.	Meds.	X de.	Mds.	Mds.	Mds	Mdr.	Mds.	M de.	4	Mdn.
Outtack	2, Fg6 46, R06	1,019	8.896 67.943	# B # 6 # 6 # 6 # 6 # 6 # 6 # 6 # 6 # 6	828,9	0.00 0.000	2,896 82,569	16	888	* :	28.4	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 0 0 0 0 0 0 0 0	0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# ## ## ## ## ## ## ## ## ## ## ## ## #		* 0 * 0 * 0 0 0	0 0	1 1
Total of Orises	809'09	1,619	80,139	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,330	*	EA.478	2	858		\$,504	*		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		0.000	1			i
Grota Rastor. B. saribagh Manhhum Singabhum	i i	: 1 1	122	00000		1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 ×	17.1	4 1 P -	0 V 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8	7.F.	end one	, D 0	0 0 0 0 0 0 0 0 0 0 0 0	2.88,370	0 0 0 0 2 0 0 0 0 0 0 0	· · · · · · · · · · · · · · · · · · ·	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		G G G G G G G G G G G G G G G G G G G
fotal of Chots Nag-	178	i	173	9.0	5	0 0 0	38	9 9 9 9	*	8	1,976	316	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	i	90,67,378	1		:		9 9
Grand Total of annylies from the Frontees under the Governor of Bengal.	87,97,400	8,17,676	8,98	190'8	6,71,363	57,017	87,73,168	11,41,811	2,079,306	1,01,717	1,00,003	8	8	9,043	40,83,960	1,686	3,704	919'99	11,784	5
Assam Pacern Province. Vorth Perfern Provinces and Oudb. Panjab Provinces Rajprings and Contral Provinces and Majorians and Contral Rajprings and Contral Provinces and Contral Rajprings and Contra	90 200	11111111	00 00 00 00 00 00 00 00 00 00 00 00 00	. 61,088	38	i	8,986 70,846 19		8,546 1,015 1,015 1,005 3,006 1,000	8	8.576 80.409 8.616 8.616 4.411	101 101	20, 450 20, 620 20, 62	* *	1,00	*	28.88	8		
Grand Total of (1900 Reports in 1820	25,41,040	8,17,676	\$0,30,55	1,20,535	6,90,811	87,106	38,88,041	11,49,498	3,601,426	1,38,651	9,17,130	19,121	96,915	2,098	40, A4, 577 48, 38, 348	9,86 6,180	16,796	1,08,745	21,806	3,007

II.

The Sea-horne Trade of Calcutta in these staples during the month of February 1960 was as follows: -

					-										806	DAR.	Toba	C00.
HTED PROM	Rice.	Paddy.	Total (in rice).	Wheat.	Gram and pulses.	Other tood- grains.	Total.	Jute,	Gunny- bacs.	Linseed.	Mustard	Ten, Indian.	Cotton, raw.	Silk,	Befined.	Unrefined.	Unmanufac-	Magnitac.
1	1	8	4		6	7	8	9	10	11	19	18	36	1.6	16	17	38	10
	Más.	Mds.	Mds.	Mds.	Mda,	Mds.	Mds.	Mós.	No.	Mds.	Mds.	Mds.	Mds.	Mds,	Mds.	Mds.	Mdn.	Má
dian Porte,																		
bay	1,05,711	8,194	2,00,788	395	1,09,689	152	8,10,967		606,550	******	100000	1,169	004127	bag	94			
ree	3,59,158	54,106	3,93,974	86	20,614	387	3,14,901	******	806,300	*****	392	89		15	186		*****	
200. 144 191	5,068	96.0410	5,052	1,846	18,945	302	21,146	27	4,769,400	52	*****	235	106	28	760	1,958	5,017	1
Indian	78	449808	73	509	1,268	44 84 8 2	1,870	0344);	247,498	*****	** ***	3 7	98+Bog		3,404	3,750	1,671	
dicherry	80	. > 0 % 6 0 %	30	*****	1,830	420114	1,369	*****	102,400	******		*****		741. 4		*****		
, Bee	200+00	10072	401 524	*****	6,718	******	4,712	*****	161,750	*****		5	441444	11114	445	,,,,,,		
partal Trade	4,60,033	63,980	4,90,990	3,650	1,51,731	761	6,84,964	27	6,453,698	82	392	1,468	105	40	4,461	4,022	7,588	21
reign Ports-									1								1	
ted Kingdom	3,74,525	3,955	2,76,987	7,383	7,075	1	2,91,396	5,65,512	2,885,100	81,185	7	42,007	21	396				
or foreign irts	10,29,005	100000	10,29,006	18	25,268	11,391	10,65,673		11,916,780	2,891	7,010	2,237	32,206	808	06	-***	113	1
tal of Poreign Trade	13,03,530	3,955	13,08,00 3	7,818	33,337	11,392	13,57,069	9,20,307	14,8-1,850	84,076	7,017	44,361	88,916	1,688	89	taopan	122	15
Total (1800	17,63,563	06,185	18,04,918	10,174	1,84,068	12,173	20,11,883	9,80,386	\$1,258,745	64,128	7,409	45,778	82,321	1,781	4,863	4,082	7,700	•
eb. (1899)	15,20,197	54,465	15,54,319	77,347	95,664	11,981	17,80,511	0,10,714	17,769,170	1,96,066	28,749	74,034	49,287	dus	18,611	4,064	13,937	8

III.

IMPORTS INTO CALCUTTA.

The following statement shows the several Routes followed by the Trade in the Principal Staples of Traffic imported into Calcutta during the month of February 1900.

CIFICATION OF		Fo	OD-GRAIN).	T to the same of the same of		BROUS DUCTS.	Olta	urds,				Colte		800	BAR.	Ton	
HOUTES.	Rice.	Paddy.	Wheat.	Gram and pulses.	Other food-grains.	Jute,	Gunny- bugs.	Linseed.	Mustard seed.	Tea, Indian.	Cotton,	Silk, raw	Cos and	Indigo.	Re- âned.	Un- refined.	Urmanu- factured.	N'anulan.
1	3	8	4	8	6	7	8	9	10	11	12	18	14	1.5	16	17	18	
	Mda.	Mds.	Mdo.	Mds.	Mds.	Mds.	No.	Mds.	Mde.	Más.	Mds.	Mds.	Mds.	Mds.	Mda,	Mds.	Mde	l Bi
intry boats	17,16,020	9,11,240	4,486	1,48,164	115	1,88,196	2,228,184	20,834	16,620	41114	40-6	18	14,889	80	1,852	16,738	8,177	
or cicamora	28,925	616	187	11,366	736	5,19,884	4,837	19,567	9,676	17,619	15,115	87	1,408		3,188	113	291	
B. I. Railway	3,15,945	88,825	1,15,330	1,04,970	21,789	52,387	189,055	49,127	1,96,123	217	61,301	1,509	49,61,841	3,07P		10,847	1,861	}
R. R. S. Rail.	4,78,167	1,518	568	8,67,780	14,518	3,40,825	299,460	45,817	59,438	390	1,746	462	*****	71			11,011	
Railway	11,469	*****	001111			665	3,018	141	*****	89G	8,955	***	400-20	514 *	11 100	*****	149	
Bengul-Nage	16	17		188	101102	16	85	80	28	******			nestro	***	000 911	202141	-40	
Bengai Central kullway.	88,969	001		15,766		4,975	1,190	1,189	1,175		61	001	P0g -1	Pipe	*****	5,192	16	
consting vensels)	1,66,613 95,910	90,043 7,019	20	42,630 5,964	******	49,025 563	19,800 3,100	1,327	7,015	*****	467 10,861	\$4	4,740		17,092	65,087	4,56.	
Total of (1900	36,41,040	8,17,676	1,20,635	6,90,811	87,108	11,49,488	3,091,496	1,89,861	9,17,130	19,121	98,713	2,035	49,84 377	2,230	18,798	98,472		8
ary. 1899	28,96,676	2,75,694	3,08,746	3,29,261	44,008	11,90,831	1,938,004	1,68,720	9,05 914	22,612	1,54,5 2	1,201	40,25,308	4,100		1,63,748		18

IV.

EXPORTS FROM CALCUTTA.

The following Statement shows the Values and Quantities of the Principal Staples of Traffle exported Inland from Calcutta by Rail, Road, River (Country-boat and Steamer) and Canal during the month of February 1900:—

W/h (4	her er	morke	d.		COTTON PIL	CB-GOODS.	Corror	TWIST.	Salt.	Kuros	INE OIL.	Gunny-
W 2110	mor of	poste			European.	Indian.	European.	Indian.	dets,	Prom Calcutta.	From Budge.	
	1				3	8	4	8	4	7	8	D
	Bare	AL.										
Burdwan Strbhum Midnapore Hooghly 34-Parranas	***	001 000 010	***	***	Ra. 1,92,830 1,32,910 3,21,364 1,00,266 2,57,977	Re. 2,176 1,042 1,290 4,600 6,917	Mds. 385 289 1,592 178 940	.3fds, 1,870 1,205 104 48	Mda. 29,056 16,895 2,789 11,893	Mds. 328 343 319 8,743 9,078	Mds. 6,621 2,754 1,681 1,151	No. 164,004 184,190 6h;341 41,881
Onleutta Nadia Murshidabad	10h	100	004		3,84,535 94,479 62,858	(30	1,290	87 6	25,087 6,970	2,349 31	2,503 92,154 4,775 2,479	263,966 57,278
Jessore Khulna Majahahi Dinajpur Jalpaizuri Darjeeling Rangpur	***	000	***	000	29,986 1,44,718 61,786 1,92,389 99,169 2,17,340	970	520 63 34 73 182 13 102	139 208 268 433 356	18,286 4,664 10,020 12,727 9,418 5,548 16,438	1,189 900 472 1,038 185 71	677 8-3 8,232 2,358 3,331 2,468 3,559	37,318 49,700 36,120 61,234 15,080
Bogra Pabna Cooch Behar Dacca Mymensingh Faridpur	200 200 200 200	000 000 000	***	***	1,25,308 1,08,451 43,840 1,47,729 2,12,036 99,785	180 960 310	186 97 8 1,081 97 645	30 284 13 318 48	9,982 96,746 1 968 39,575 84,699 22,196	94 1,805 2,001 150 3,202	1,432 24,575 27,997 875 2,002	28,946 349,100 29,826 2,936 14,435 20,586 75,826
Backergunge Tippera Noakhall Chittagong	***	994		***	235 87,092 5,674 1,49,040	1,170	491 553 238 907	18	25,200 6,800 6,050	11,001 415	21	12,460 18,196 4,060 181,146
Tota	l of B	engal	. 509		39,01,100	17,885	9,039	5,303	8,51,500	36,099	1,87,007	1,506,445
•	Biny:				9,19,177	1.184						
Patna Gaya Shakabad Saran Champaran Muzafierpur	990 900 	800	***	***	1,75,296 2,65,628 1,22,104 3,18,973 2,11,171	90	897 90 35	321 523 664 249 61	13,856 13,984 30,486 11,969 11,157 17,768	70 13 27 8 20	9,675 1,172 1,241 2,864 4,880 8,345	87,936 19,288 48,120 16,276 2,346 12,146
Darbhanga Monghyr Bhagalpur Purnea Malda Sonthal Parga	000 000 000 000 000 000	000	***	***	2,51,732 1,64,038 3,84,812 2,58,829 19,975 2,23,814	2,992	8 463 91 35 360	611 939 383 1,159 154 961	25,038 14,213 24,463 13,600 8,514 26,194	23 124 136 36	6,006 5,190 3,911 4,779 1,547 6,198	0,524 60,196 103,844 67,154 16,470 94,676
	Total	of B	iber	00-	20,18,846	5,390	1,226	6,105	1,97,164	471	82,493	889,660
•)RIBL	h.										
Outtack Balasore Total of	000 	***	900	401	98,925 67,094	176	1,980	193 8,526	26 14,337	23	7,818 5,782	7,085 144,225
			800	001	96,019	748	1,260	5,218	14,368	30	13,670	161,260
CB01 Manaribagh Manbhum Singhbhum	NA NA	0P71		611 644 847	43,082 96,163 85,062	33 0	400	983 1,878 14	5,306 17,150 8,574	19 110 28	773 2,346 303	875 6,035 14,630
Total of	Chota	Nagi	pus	644	1,74,276	806	4	1,609	32,880	145	3,519	21,500
Grand Total Provinces w Governor of	uder t	he L	s into	the nant	69,88,930	\$4,477	12,129	.18,784	5,95,867	80,745	2,56,563	2,205,993
OTHER	Pro	71110										
forth-Western Oudh unjab entral Provin lajputana and lerar	cee i Cemin	ovine	dia	and	6, 36, 687 24, 40, 189 5, 45, 185 54, 333 48, 424 2, 380	6,473 81,936 1,748 8,630 836	3,984 809 87	943 400 29 336 33	47,170 99,280 37	914 187 68 73 90	14,965 49,738 3,997 10,587 1,823	46,870 868,465 16,965 75,918 1,365 865
lombay Indras lurmah	110	***	200	***	3,794 6,080 1,49,146	10,387	20	3,898	011104 011104 011100 011400 411400	******	3,680	794,518 591,600 4,760,400 77,100
Prand Total of Reports in Pobruary	1		***	***	98,73,407	1,07,877	17,382	24,634	6,72,994	40,068	3,38,313	9,144,733
- ourusty	C190	•	Yes	041	1,18,65,807	19,148	19,272	41,806	0,61,072	1,98,7	755	30,517,340

V. .

The Sed-borne Trade of Calcutta in these Staples during the month of February 1900 was as follows :-

incre	7 9 9 10	RIPE (OALC	UTTA				COTTON PH	CE-GOODs,	COTTON	TWIST.			
		,						European.	Indian.	Buropean.	Indian.	Salt.	Kerosine cil.	Gunny-bage.
		1						3		•	8	6	7	
Foreign Ports- nited Kingdom ther foreign port		800 604	444 446	000	100	44+ 900	604	Ra.** 80.82,446 1,51,768	Re.	Mdn. 6,829 773	Mds.	Mds. 1,82,465 4,31,519	Mds.	No.
		7	otal of	For	eign T	rade	001	68,37,910	*****	7,596		6,13,984	6,24,405	
Indian Ports— annbay adras arma ther Indian ports andicharry and	***	000 000 000 000	000 011 000 011 000	100 000 000 000	000 000 000	000 000 000 000 000		1,18,085 1 6,976 81,673	1,61,003	338	13,185	87,598	2.3,885	1,100
			l of In		rtal T	rade		2 09,118	1,85,957	308	13,185	37,503	28,885	2,100
rand Total of February.	Impo	rta :	in {19	99	***	***	564	90,46,328 1,02,60,583	1,85,957 2,83,624	7,904 16,757	13, 085 16,632	6,51,577 9,67,851	6.4°,290 6,00,534	2,100 12,750

[•] As per tariff declaration value.

VI.

e following Statement shows the several Routes followed by the Trade in the above Principal Stuples of Traffic exported from Calcutta during the month of February 1960:-

SPECIFICATION OF ROUTES.		COTTON P	ECE-GOODS.	COTTON	Twist.		KERnet	AE OIF	
,	4	European.	Indian.	European.	Indian.	Balt.	Calcutta,	Budge.	Gunny-bag
1		8	3	-4	8	6	7	8	
relation of Rouxes— y country boats , eiver steamers Est Indian Estlway Enstern lienzal State Bailway Assun-ti anal Railway Bongal-Nagpur Railway Rengal Central Railway read sea (coasting vessels)	000 000 000 000 000 000 000 000	Ra. 1,(3,200 19,47,216 61,84,152 16,49,259 2,71 051 70,584 55,742 2,78,047 3,48,095	Rs. 4,000 47,718 1,920 9,752 2,213 4,917 86,278	Mdm. 569 8,235 8,231 8,086 1,497 692 836 2,190	Mds. 943 11, 89 2, 62 13 984	Mrfs, 1,32,%31 1,31,048 2,1:5,416 64,735 1,697 8,355 6,33 12,794	Mdn. 26,499 1,475 3,781 205 50 354 7,696	Md 4, 5,761 78,611 2,21,110 2,12,957 21 6,003	No. 77,097 137,670 1,641,785 738,285 29,680 114,415 45,285 12,100 6,463,895
Grand Total of Imports in February	{ 1900	98,73,407	1,07,377	17,338	24,634	6,72,294	41,058	3,83,313	9,144,788
	(1899	1,18,63,807	91,148	19,273	61,806	6,61,072	2,93,	755	20,807,940

TATISTICAL DEPARTMENT:
The 2nd May 1960.

F. A. SLACK,
Offg. Secy. to the Gott. of Bengel.

Abstract of the Results of Meteorological Observations taken at the Alipore Observatory in the month of April 1900.

	Inches,	Date	Hour,
The mean pressure of the month	29.773		
The average pressure of April from 24 years' registers	29.752		
7771 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29.958		10
773 1 A	29.617		
	0.341		16
The range of pressure			
PP (/) 1 - (2) 2 1 - (-1) 1 (3 - (4) 41	Hours.		
The total number of hours of bright sunshine during the month	212 8		
The maximum possible number of hours of sunshine	378.9		
mi	00		
The mean temperature of the month	85.5		
The average temperature of April from 24 years' registers	84.7	A :	
The highest temperature in the month	1036	2nd	
The lowest temperature in the month	69 0	10th	
The range of temperature during the month	34.6		
The mean daily range of temperature	19.9		
The greatest range of temperature in one day	27.2	6th	
t .	Per cent		
The mean humidity of the month	72		
The average humidity of April from 24 years' registers	69		
	Inches.		
The mean vapour tension of the month	0.868		
Hill a second of the second of A will forms to make the second	0.861		
The same of the sa	4.10		
70)	2.81		
The average cloud proportion of April from 25 years registers			
FD2 4 4 2 4 6 12 6 42 42	Ino		
The total rainfall of the month	2.75		
The total rainfall indicated by a Beckley's self-registering rain-	0.40		
gauge (mouth of the gauge about 52 feet above the ground)	2.58		
The average fall of April from 48 years' registers	2.81		
The greatest fall in 24 hours	1.09	10th	
	Days.		
The number of rainy days in the month	7		
The average number of rainy days in April from 24			
years' registers	8		
The mean maximum equilibrium temperature of solar rediction	61		
during the month	148 0		
The mean difference of sun and air temperatures	51.7		
The greatest sun temperature	156.5	18th	
The greatest excess of sun over air temperature	62.8	12th	
The mean temperature of the nocturnal radiation thermometer			
on woollen cloth	73.6		
The mean depression of the nocturnal radiation thermometer			
below the minimum air temperature at 4 feet above the			
ground	3.0		
The greatest depression of the nocturnal radiation thermometer			
below the minimum air temperature	5.6	6th	
•	Miles.	COLL	
The mean movement of the wind per day	156.4		
The questort movement of the wind in one day		0.441.	
		24th	
The greatest movement of the wind in one hour	21.0	19th	4 to 5 P.M.

The number of hours with winds from each of the 8 points— N. 23, N.E. 12, E. 17, S.E. 33, S. 247, S.W. 278, W. 49, N.W. 37, Calm 24.

The results of observations at the Alipore Observatory are not rigorously comparable with the registers of past years (at the Park Street Observatory). The barometer is about 3 feet higher at Alipore, and, other things being equal, reads therefore '003 lower. The diurnal range of temperature is also greater at Alipore, and the mean temperature apparently about 0.2 lower; and, finally, the thermometer which furnished the record of temperature at the Surveyor-General's Office during 20 years and upwards is found to read 0.6 higher than the Kew Standard thermometer, which is the standard of reference at the present Observatory.

G. W. KUCHLER,

METEOROLOGICAL OFFICE, GOVT. OF INDIA,

Alipore (Calcutto), the 7th May 1900.

For Meteorological Reporter to the Goot, of India and Director-General of Indian Observatories.

nesults of the Meteorological Observations taken at the Alipore Observatory from 29th April to 5th May 1900

			lo su	Postor		Твири	BATURI	K .		Hyonoi	CRTRY.		WIND),			
Mostb.	Date.	Arringon in man.	Number of hours bright senshim.	Meas pressure barat 32° Fahr.	Mean.	Maximum.	Range.	Mhimum.	Mean wet builb.	Vapour temion.	Daw point.	Humidity.	Prevailing direction.	10	Miles recorded,	Hain	WEATHER.
1900.		1		Inohea.	•	0		7.		Inche	-	1%	1			luo oi.	
April 2	29th	169-8	68	29.776	84.4	95.6	20-1	75-5	74.8	0.869	75.0	75	SW and SSW		159	Nil	Partially cloudy.
11 3	30th	148-4	11-0	778	86 2	96-1	19-1	77-3	79-1	•902	76-1	74	SSW		192	**	Chiefly clear.
May 1	Let	161-4	10-8	785	86-6	97.7	20.7	77.0	78-1	·850	74.3	69	S	841	149	12	Chiefly clear.
10 2	2nd	1489	10.4	.756	84.9	97-4	22.2	76°2	76.6	*807	72:8	69	SE	***	163	0 07	Partially cloudy o, d, t, p,
. 31	Ird	148-7	9.7	.748	83 7	95-8	23.3	72-5	75.6	•781	71-8	69	SSW	-	116	Nil	Partially cloudy
41	th	149.3	6.3	•711	93-1	93-9	17.5	76-4	77:4	-864	74.8	77	SW and SE		123	0-45	Partially cloudy, o
,, 51	th.	150-5	9.9	-675	85.4	94-7	20.1	74.6	79.9	-918	77.6	75	S		170	Nil	Chiefly clear.

The mean pressure of the seven days The average pressure of the corresponding period for 24 years, Surveyor-General's	In the 29.747
Office	29.7(8
The total number of hours of bright sunshine The maximum possible number of hours of sunshine	66:4
	99.7
The mean temperature of the seven days The average temperature of the corresponding period for 24 years, Surveyor-	84.9
General's Office	85-5
The extreme variation of temperature	25.2
The maximum temperature	97.7
The highest velocity of the wind in one hour	Miles.
The mean relative humidity The average relative humidity of the corresponding period for 24 years, Surveyor-General's Office	73
Surveyor-General 8 Omoe	72
The total fall of rain from 29th April to 5th May 1900 The average fall of the corresponding period for 24 years, Surveyor-General's	0.2
Office	0.70
The total fall from 1st January to 5th May 1900 The average fall of the corresponding period for 24 years, Surveyor-General's	4.14
Office The mean pressure, temperature for are deduced from the traces of the Renewal	5 33

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph, and from observations made at 6h., 10h., 16h., and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the ermometers are verified and the readings have been corrected to a standard constructed and verified at the sw Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet

ove the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, received the Surveyor-General's Office.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, received the Surveyor-General's Office. The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph. The mouth of the rain-gauge is one foot above the ground.

o, overcast; d, drizzling rain; t, thunder; p, passing temporary showers; <, lightning; strong wind

N.B.—In the column "miles recorded" the movement of the wind from 8 A.M. of the day for which it is shown to M. of the following day is given.

TROBOLOGICAL OFFICE, GOVT. OF INDIA,

G. W. KUCHLER.

Alipore (Calculta), the 7th May 1900.

For Meteorological Reporter to the Goot. of India and Director-General of Indian Observatories,

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate Return of Traffic on the Circular and Eastern Canals for the week ending Saturday, the 5th May 1900, as compared with the corresponding week of the previous year.

				RDING SATUR STE MAY 1900,	DAY, THE	WHEN ENDING RATURDAY, THE STE MAY 1899.			
Natori	NATURE OF CARRO,		Number of boats.	Weight of cargo.	Tollage.	Number of boats,	Weight of cargo,	Tollage.	
			No.	Mds.	Rs.	No.	Mds.	Ra.	
Rice and paddy	***	***	523	1,36,525	2,329	326	87,110	1,864	
Jute Firewood	***	10	57	1,850 49,775	27 763	18	12,450 23,325	185	
Other articles	000	861	€83	1,87,2,5	2,485	671	2,82,589	3,128	
	Total	861	1,218	8,75,445	5,594	1,062	8,54,465	5,004	

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 14th April 1900 on 1,886.15 miles open

	Сотомін	G TRAFFIC.	MERCHANDISH AND MINREAL TRAPPIC.				TRAFFIC	TRAFFIC TRAIN-MILES BUS.		
	Number of passengers,	Conching receipts.	Weight carried.	Receipts.	Other earnings (estimated),	Total earnings.	Coaching	Merchan.	Total.	
traffic for the week or mile of railway previous 13; weeks of half- Total for 14; weeks COMPARISON.	344,035 4,873,885 5,217,930	8a, A. P. 3,19,215 1 0 173 13 7 52,20,673 4 0 65,59,887 5 0	MDe. 6 53,67,204 0 7.16,69,484 20 7,70,36,088 20	Ps. A. P. (a) 9,87,055 15 0 537 9 1 1,44,35,279 0 0 1,54,22,331 15 0		Re. A. P. 18,31,740 0 0 725 5 1 2,00,68,412 6 0 2,18,90,201 4 0	98,687 1,404,348 1,602,800	205,096 2,784,254 2,989,049	304,252 4,188,590 4,492,848	
for orresponding week revious year	\$50,080 5,045,066	3,26,994 3 p 190 13 9 55,05,346 1 6	46,95,441 0 8,95,26,019 30	9,02,861 7 p 527 0 0 1,30,80,673 18 5	26,214 10 1 15 4 10 3,31,200 14 4	18,56,063 5 7 733 2 7 1,88,67,122 13 3	94,091	176,302 2,525,841	270,803 3,973,282	

The increase is chiefly in upward despatches of food-grains from stations on the Loop and Gya districts and also in coal traffic from Sitarampur, Jheria and

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

n ige.	Period.	Coaching	Traffic.	Merchandise Tra	and Mineral	Other carnings,	Total.	Per mile of railway.	Train n	nilenge.
*63 *53 *67 *67 *67	13 days of January Week ended 20th Jan. 27th Srd Feb. 10th 17th 28th Srd Mar.	Number of passengers 590,641 320,578 323,204 389,483 341,070 386,115 319,641 304,800	Ra. 6,65,195 3,81,459 3,69,169 4,94,437 3,97,544 3,83,876 3,78,584 3,96,184	Mds. 87,30,374 50,37,540 54,03,059 47,13,281 53,63,745 56,07,254 50,79,838 50,25,604	Bat. 18,56,800 10,71,643 10,88,605 0,61,855 11,26,813 11,36,107 11,65,072 10,78,799	Rs. 46,519 51,629 50,964 51,886 30,517 81,416 30,341	Rs. 25,48,514 14,34,731 14,71,129 14,28,19) 15,52,974 15,49,459 15,74,547	1,490 830 800 835 908 906 920	No. 534,367 503,514 289,256 294,217 307,0-0 311,726 311,158	Rate. Bel. A. 4 J2 4 11 8 1 4 75 5 0 11 4 18
79 79 15 15	10th	384,590 332,449 331,420 381,013 335,870 341,055	8,92,159 8,54,985 8,81,258 3,65,920 3,87,561 8,10,218	51,20,831 50,63,040 63,76,603 52,46,996 52,98,717 53,67,204	10,16,677 6,75,758 9,85,659 10,02,804 9,02,643 9,87,056	29,440 31,303 31,652 31,594 20,965 25,224 25,518	14,97,482 14,40,080 18,02,395 18,95,511 18,95,603 14,05,428 13,31,789	744 742 761 760 765 725	800,733 800,733 804,496 903,210 902,400 911,522 806,658 904,252	6 1 6 13 4 11 6 7 1 4 10 6 6 7 11 6 9 6
-	Totals up to date	5,217,920	83,89,887	7,70,36,688	1,54,22,335	4,27,070	2,13,90,201	816	4,402,848	4 12 9

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

		Number of passengers,	Bø.	Mds.	Ru.	Rs.	Rs.	Rs.	No.	Rate.
or o	Jan Feb Mar	300,143 294,019	7,31,050 3,49,373 3,27,050 3,55,033 5,78,732 3,68,776 4,08,896 3,90,766 4,11,361 3,67,342 3,66,981 3,45,342 3,54,342 3,54,342 3,54,342	80,73,251 39,57,1881 48,78,1932 47,48,934 46,31,168 46,184,635 52,67,398 47,94,798 47,94,798 47,41,892 47,43,130 41,52,133 46,55,133 46,55,133	16,62,512 8,25,705 8,90,823 9,36,440 8,00,483 8,98,210 8,70,007 8,80,200 8,64,939 8,32,300 8,97,731 7,98,162 8,84,939 9,07,845	40,424 20,734 20,607 6,463 21,076 21,403 26,913 21,604 21,651 24,202 28,920 24,301 16,710 26,214	25,84,856 11,144,902 12,47,530 12,48,876 12,60,952 15,01,303 13,10,405 15,10,569 12,18,271 12,50,618 11,68,885 11,68,885 12,67,010 12,66,638	1,423 088 720 730 730 740 745 745 758 718 751 692 740 753	523, 262 252, 701 253, 577 263, 948 259, 180 263, 181 270, 277 271, 753 271, 1277 261, 451 269, 148 268, 212 203, 206 270, 393	Rate. Rs. A. 4 10 4 11 4 13 4 14 13 4 15 4 13 4 15 4 13 4 15 4 15
Totals up to d	ate	8,044,016	55,05,348	0,95,20,920	1,30,30,574	3,31,201	1,88,67,123	284	3,973,233	4.12

* Audited.

TARKESSUR BRANCH BAILWAY.

Approximate Return of Traffic for the week ended 14th April 1400 on 22.23 miles open.

	COACHIN	e Thappic.	MERCHANDISK TRA	MEROMANDISH AND MINERAL TRAFFIC.			TRAFFIC TRAIS-MILES AUS.		
	Number of passengers	Conching tweetpts.	Weight carried.	Recaipta.	(estimated).	Potaleuruings.	Coaching.	Merchan- dise.	Total.
		Bo. A. P	M Ds. s.	Ra. A. P.	Re. A. P.	Rs. A. P.			
refic for the week nile of railway viona 139 weeks of half-	47,645	14,275 8 0 642 9 9	34,341 80	634 8 0 37 8 8	8 0 0 0 8 9	15,118 0 0 660 1 8	1,449	179	1,020
101 000	333,788	83,842 8 0	5,01,996 10	14,463 15 0	115 0 0	98,421 7 0	14,439	2,878	17,817
tal for 119 weeks	381,433	98,118 0 0	5,36,133 0	15,298 7 0	193 0 0	1,13,530 7 0	15,888	8,057	18,945
COMPARISON. Treatment of the correspondence of pravious year for corresponding 15 of pravious year.	46,932è	13,547 12 3 610 5 4 1,60,546 10 9	18,438 80	615 0 0 33 2 8 10,076 6 0	7 11 9 0 5 7 188 1 0	14,000 8 0 683 13 7	1,350	2,007	1,481

TARKESSUR BRANCH BAILWAY-concluded.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open nilonge.	Period.	Coaching Traffic,		Merchandise a Tratti		Other earnings.	Total.	Per mile of railway.	Train mileage.	
*22 *23 *22 *23 *22 *23 *22 *23 *22 *23 *22 *23 *22 *23 *22 *23 *22 *23 *22 *23 *23	13 days of January Week ended 20th Jan. 27th 37d Feb. 10th 17th 17th 17th 17th 17th 18th 17th 17th 17th 17th 17th 17th 17th 17	Number of passengers. \$5,052 19,749 11,810 11,623 12,930 125,611 23,953 16,442 22,188 22,482 31,652 47,645	Re. 8,900 4,616 5,2216 5,220 5,691 7,274 5,695 9,973 5,851 6,633 5,448 6,876 14,276	76 ds. 35,948 16,487 72,104 18,974 57,682 35,574 35,313 25,410 42,132 38,257 47,566 46,746 36,994 34,243	Ra. 1,501	Ba. 16 10 18 7 7 6 5 7 11 8 8 8 8 8 8 8 8 8	B.s 10, 417 5, 130 6, 238 6, 014 6, 797 8, 355 6, 850 10, 978 6, 788 6, 821 6, 9 18 9, 928 19, 118	28.0 469 231 281 281 271 306 374 308 494 321 204 307 313 464 680	No. 2,345 1,590 1,298 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188	Re. 4 . 5 . 1 . 1
	Totals up to date	8,81,433	98,116	5,36,338	15,298	193	1,13,539	344	18,945	81

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

22: 25 22: 25 23: 25 24: 25 25: 25 26: 26 26: 26	16 days of January Wook ended tist Jan. 28th 15 4th Feb. 11th 16 15 18th 17 18th 18 18th	Number of passengels s. 1,072 11,072 11,072 11,762 12,273 22,414 12,764 18,631 12,550 12,550 146,223	86. 9.515 5.005 5.264 5.246 5.315 5.546 7.033 6.052 10.815 5.622 5.920 9.343 13,668	Md. d.s. 36,016 13,416 18,676 18,362 17,028 20,280 20,282 20,282 20,283 19,805 18,444 17,431 20,106 17,778 16,016 13,439	Re. 1.085 421 684 667 687 781 767 7440 800 705 15	18 16 7 7 17 9 6 15 12 20 10 8	Re. 10,409 5,464 5,946 5,946 5,946 6,391 8,485 6,385 6,314 6,642 10,053 14,001	Ra. 468 215 267 286 260 287 379 338 512 287 284 299 453 654	No. 3,876 1,188 1,188 1,285 1,188 1,282 1,188 1,386 1,386 1,189 1,189 1,189	Ra. 1 5 5 1 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1
	Totals up to date	891,525	1,00,547	2,77,787	10,076	158	1,10,781	332	18,371	6.1

^{*} Audited.

DELHI-UMBALLA-KALKA RAILWAY.

Approximate Beturn of Traffic for week ended 14th April 1900 on 162.24 miles open.

	COACHIN	TRAFFIC.	MERCHANDISK TRAI	AND MINERAL	Other carnings	Total	TRAFFIC	Train-milm RG
	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	(estimated).	earnings.	Coaching.	Merchan- dise. los
		Rs. A. P.	Mbs. 2.	Re. A. P.	Ra. a. P.	Rs. A. P.		
Total traffic for the week Or per mile of railway For provious 133 weeks of half-year	18,527 2,38,317	19,958 5 0 123 0 8 1,14,687 15 0	58,610 ±0 12,46,563 20	8,016 7 0 40 6 7 1,54,000 10 0	64 0 0 0 6 4 987 0 0	28,038 12 0 172 13 3 3,69,715 9 0	8,115	8,799 14J 60,50G 16J
Total for 14) weeks COMPARISON.	2,56,844	2,34,646 4 0	13,04,574 0	1,62,107 1 0	1,001 0 0	8,97,756 6 0	111,040	48,385 Lat
Total for corresponding week of previous year Per mile of railway corresponding week of previous year	20,553	18,154 0 11	1,84,811 30	9,770 1 0	65 0 8 0 5 5	27.979 \$ \$ 172 7 3	7,436	6,396 11J
Total for corresponding 15 weeks of previous year	2,88,0871	2,48,996 7 7	18,44,904 10	1,60,688 18 2	1,146 15 0	4,10,888 8 9	105,906	54,931 final

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Couching !	Praffic,	Merchandise a Traffic			Total.	Per mile of railway.	Train miles
*165*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24	13 days of January Week ended 20th Jan 27th 3rd Feb 10th 17th 24th 17th 17th 25th 17th 17th 17th 17th 17th 17th 17th 17th 17th 18th 17th April	Number of passengers. 28.525 14.208 14.124 14.844 14.855 16.555 16.691 17.866 18.420 17.860 18.117 23.523 22.177 18.527	Etc. 24,996 10,085 10,423 11,937 13,157 14,040 13,017 16,631 17,455 17,135 14,804 22,159 19,968	Mda. 1,85,104 78,419 96,327 66,775 1,19,364 87,111 79,346 96,509 83,223 93,770 96,315 70,842 71,437 58,010	En. 22.095 11.799 10.189 9.448 12.3468 9.776 12.256 10.004 10.553 10.658 12.101 12.833 10.009 8.017	Ra. 193 466 140 78 42 46 83 77 65 66 66 68 64 64 1,001	Re. 40,204 22,528 20,721 21,443 25,547 28,446 26,837 26,712 27,438 27,438 20,970 26,841 22,228 28,029	B-1. 30.5 13.9 12.8 13.2 16.6 16.7 16.0 17.0 17.2 19.1 19.9 17.3	No. 19,444 9,672 9,486 10,358 10,958 10,988 10,784 10,784 10,785 10,285 10,285 10,285 10,285 10,285 10,285 10,285 10,285 10,485

DELHI-UMBALLA-KALKA RAILWAY-concluded.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

1000

Open mileage.	Period.	Conching	Гта Ме.	Merchandise a		Other emmings,	Total.	Per mile of railway	Train w	ile uge.
16294 16224 16224 16224 16224 16234 16234 16234 16234 16234	Week ended 21st Jan 28th 4th Feb 11th 2sth 1th 2sth March 1th 2sth March 1th 1sth Number of passerngers. 37,108 37,108 16,948 16,944 16,821 18,985 19,741 29,595 21,33 20,010 19,491 24,390 20,653 886,688	Ra. 29,200 12,425 12,701 12,150 12,255 14,772 16,772 16,772 17,423 20,100 21,300 21,300 21,301 21,434	M(ln. 1, 85, 146 70, 346 74, 762 1, 28, 695 6 , 764 60, 040 85, 335 75, 710 85, 937 82, 67, 792 1, 12, 947 1, 134, 321 18, 48, 204	R.s. 19,856 9,844 9,092 10,671 8,038 9,303 10,4850 7,989 13,447 12,197 10,597 10,294 12,702 9,770 1,60,689	Rat. 170 82 83 42 85 79 55 73 51 144 128 89 65	B.s., 46, 835 52, 851 22, 876 22, 876 22, 773 20, 946 24, 254 24, 138 25, 346 31, 334 32, 657 37, 818 33, 305 34, 306 34, 306 35, 306 36, 36, 36, 36, 36 36, 36, 36 36, 36 36, 36 36	Ra. 301 189 189 140 129 146 156 193 199 253 205 212 172	No. 20,209 10,938 10,112 10,024 9,877 9,955 10,030 10,914 10,831 10,959 12,274 12,018 11,783 11,834 160,837	Rate. 2 6 8 3 7 2 4 4 2 15 3 5 10 8 5	

SOUTH BEHAR RAILWAY.

Approximate Return of Traffic for week ended 14th April 1900 on 78.76 miles open.

	Содсніво	TRAFFIC.		MERCHANDISE AND MINERAL TRAFFIC.		Total earnings.	TRAFFIC	Train-Mile	a RUN.
	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	(estimated).	total carrings.	Conching.	Merchan- dise.	Total.
otal traffic for the week	12,083 158,920 171,003	Ro. A. P. 7,121 13 0 90 6 11 83,250 13 0	MDS. 8. 57,187 30 	R6. A P. 4,171 7 0 52 15 5 58 026 11 0	Rs. A. P. 19 0 0 0 3 10 311 0 0	Rn. A. P. 11,312 4 0 143 10 1 1,41,585 8 0	1,564 21,468 23,652	984 10,470	2,476 31,968
Total for 149 weeks COMPARISON.	111,000	20,072 19	0,00,000						
otal for corresponding week of previous year or mile of railway corre- sponding week of previous	*****	*****	001460	*****	868 14.	#40*4P	*****	*****	088999
year	100100	****	107.71	*****	*****	124.11			400000
otal for corresponding weeks of previous year.	191100	<*****	407400	461107	e44400	*** **	844944	*****	800 100

1000

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Coaching traffic.		Merchandise and mineral traffic.		Other.	Total.	Per mile of railway.	Train mileago.	
* 78 83 * 78 83 * 78 83 * 78 83 * 78 78 78 78 78 78 78 78 78 78 78 78 78	13 days of January Week ended 20th Jan. 27th 3rd Feb 10th 24th 24th 11th 11th 24th 11th 11th 24th 11th Number of passengers. 19,319 9,816 10,125 30,635 12,247 15,107 12,335 12,922 11,244 10,429 11,668 13,198 12,815 12,062 171,003	R.a. 9,099 4,925 4,975 5,159 5,999 6,444 6,297 6,573 6,107 7,785 8,166 7,133	16 dn., 94, 726 60, 638 60, 693 61, 695 54, 624 53, 127 45, 451 56, 756 59, 797 59, 823 60, 1600 57, 188 8,34,388	8-0. 6.991 4.921 6.884 6,132 8.133 6,188 7.954 6,186 6,371 7.562 6,186 6,371 6,3	B ₋₁ . 54 13 21 22 25 39 24 23 31 20 20 19 19 19	Re. 16,146 8,639 9,586 0,313 9,666 10,514 10,275 11,482 10,423 10,737 11,799 12,525 11,313	Re. 205 110 122 118 121 134 130 146 133 133 136 150 160 160 164 131	No. 4,134 2,236 2,226 2,226 2,226 2,226 2,226 2,205 2,355 2,355 2,363 2,914 2,478	Rate. Rs. A. P. 3 14 6 3 14 3 1 4 4 11 4 5 11 4 9 10 5 3 4 4 11 6 5 1 6 6 6 1 4 5 1 4 8 0 6 15 11 6 4 9 0 6 7 0	

· Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

1899.

EAST INDIAN BAILWAY.

Approximate Return of Traffic for week ended 21st April 1900 on 1,886.15 miles open.

	COACHING TRAFFIC.			MESCHARDISE AND MISSRAL TRAFFIC.				- Flate			TRAFFIC TRAIN-MILITARE		
	Number of passengers.	Conchin		Weight carried.		Receipts.		Other carping (estimated).		earnings.		Merchan- dise.	Pele
	(a)	(a)	A, P,	Mps.	ß,	Ra, A.	Р.	Rs. A. P.	Re.	A. P.			
Total traffic for the week Or per mile of railway	349,085	3,47,813 189	6 10	52,94,182	20	9,90,368 10	11	27,048 0 0 14 11 8	18,65,224 743		93,793	194,746	294,1
Por previous 147 weeks of half-year	5,226,4420	55,62,526	5 0°	7,70,19,679	201	1,54,37,024 15	0	4,23,063 0 01	2,14,22,604	6 0	1,502,3295	2,999,1165	6.801
Total for 15# weeks	5,576,489	59,10,330	6 0	8,23,13,802	0	1,64,27,893 0	0	4,50,096 0 0	2,27,87,828	15 0	1,602,122		Sterling or
To al fer corresponding week of previous year Per mile of railway correspond-	840,593}	3,31,693		44,49,633	30	9,84,527 2	0	83,988 10 11	12,98,308	1 7	98,984	172,981	366,43
ing week of previous year	100101	193	9 9	*** ***	_	545 7	0	18 11 8	757	13 2			
Total for corresponding 16 weeks of previous year	5,392,639}	[88,87,040	6 2	7,39,76,552	00	1,89,65,100 15	5	5,68,289 9 8	9,01,65,430	14 10	1,541,325	2,608,762	42,40 at

(c) The increase is in cutward traffic, chiefly from stations on the A district, principally Howrah.

(b) The increase is chiefly in upward despatches of food-grams from stations in the Loop district and also in coal traffic from Dhanbaid.

Added No. of passengers 8,522 and

Deducted Mids. 17,000 , added 14,690 On account of difference between the approximate and audited figures for the week ended 10th 4,026 March 1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1849.

Open mileage.	Period.	Coaching Traffic.		Merchandise and Mineral Traffic.		Ofher carnings.	Total.	Per mile of railway.	Train mileage,	
*1,710:58 *1,710:33 *1,710:33 *1,710:67 *1,710:67 *1,710:67 *1,710:67 *1,710:67 *1,710:67 *1,710:67 *1,710:67 *1,710:67 *1,736:51 *1,836:15 *1,836:15 *1,836:15 *1,836:15	18 days of January Week ended 20th January Ditto 27th Ditto 8rd February Ditto 10th Ditto 24th Ditto 24th Ditto 24th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 8lat Ditto 7th April Ditto 14th Ditto 21st	No. of passengers. 594,681 320,678 822,295 381,470 391,115 309,641 388,800 389,112 332,448 333,420 345,912 355,818 349,055 349,086	R4. 6.05,195 8.02,100 8.02,100 4.34,347 5.97,544 3.83,874 3.97,834 3.97,834 3.97,834 3.97,938 3.97,938 3.97,938 3.97,938 3.97,938 3.97,938 3.97,938	Mids. 87,39,374 80,37,540 64,92,059 47,13,281 55,63,745 56,07,838 60,25,604 51,12,822 50,69,040 55,76,005 62,49,996 62,88,717 65,67,204 65,94,183	Rs. 18,30,600 10,71,948 10,88,006 9,61,855 11,24,813 11,34,107 11,65,672 10,78,799 10,31,317 9,75,758 9,85,050 10,03,808 9,92,648 9,87,066 9,90,340	Rs. 46,519 31,890 32,914 31,898 30,914 31,816 30,917 81,416 22,430 92,430 92,377 31,652 31,514 20,905 25,524 25,618 27,043	Rs. 25,48,514 14,38,731 14,71,129 14,28,100 15,52,874 15,49,492 15,74,547 14,97,492 13,98,611 13,96,003 14,95,428 13,31,789 13,65,225	Re. 1,480 839 800 800 800 900 900 849 802 742 761 760 703 725 744	No. 534, 307 303, 814 289, 257 257 207, 7000 811, 729 311, 158 309, 733 313, 033 303, 219 302, 490 310, 532 266, 058 204, 252 214, 53)	Ra: 4 1 5 4 1 5 4 1 6 1 6
	Totals up to date	5,576,428	69,10,539	8,23,13,862	1,64,27,394	4,50,096	2,27,87,820	812	4,795,984	4 15

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

	1									
1,712°28 1,712°22 1,713°52 1,712°22 1,712°22 1,712°22 1,712°22 1,712°22 1,712°21 1,713°21 1,713°21 1,713°21 1,713°21 1,713°21 1,713°21 1,713°21	Week ended Siet January Week ended Siet January Ditto 28th Ditto 4th February Ditto 11th Ditto 25th Ditto 4th March Ditto 11th Witto 11th Ditto 11th Ditto 11th Ditto 12th Ditto 12th Ditto 18th Ditto 22nd Week	\$51,599 \$65,165 \$63,644 \$50,396 \$407,918 \$40,314 \$23,976 \$91,086 \$28,62 \$5,000 \$65,594	Tas. 7,51,450 8,40,373 8,27,430 8,55,593 8,78,793 8,78,793 4,48,290 3,19,776 4,11,361 8,67,248 8,66,981 9,45,492 8,32,134 8,33,130	BIds. 84,78,251 39,67,006 48,78,222 47,40,924 46,98,03 59,67,398 45,80,459 47,40,392 47,49,744 47,40,392 47,45,740 42,13,930 48,62,133 48,62,133 48,62,133	Rs. 16,02,512 8,24,705 8,99,823 9,36,490 8,60,493 8,08,210 8,76,907 8,90,209 8,94,950 8,33,300 8,90,731 7,18,362 8,60,928 9,02,805 9,33,527	Rs. 40,424 20,723 20,037 6,483 21,070 21,403 20,212 21,964 21,961 24,262 24,561 26,719 96,214 32,089	24,34,886 11,04,992 12,47,530 12,98,676 12,09,887 13,10,400 13,10,609 13,10,609 12,96,641 11,48,585 12,67,110 12,08,903 12,08,308	Rs. 1,522 695 720 736 765 765 765 768 718 781 782 740 733 758	No. 523,262 252,262 252,262 252,262 259,577 263,678 271,753 271,775 271,277 27	Rante. Rs. 4. P. 4 10 4 4 11 8 5 12 11 5 13 9 4 13 19 4 13 13 4 13 3 4 13 3 4 13 3 4 13 3 4 13 3 4 13 3 4 13 3 4 13 3 4 13 3 4 13 4 5 10 5
	Totals up to date	5,302,640	65,37,040	7,39,76,853	1,39,63,101	8,63,290	2,01,65,431	786	4,240,097	4 19 1

* Audited. TARKESSUR BRANCH BAILWAY.

Approximate Return of Traffic for week ended 21st April 1900 on 2223 miles on

	COACHING TRAPPIC.		MERCHANDISE AND MINERAL TRAFFIC.		Other earnings		TRAPPIC TRAIR-MILES RUS.		
	Number of passengers.	Coaching receipts.	Weight carried.	Receipte.	(estimated).	Total earnings.	Conching.	Merchan- diss.	Total.
		Re. A. P.	Mps. s.	En. A. P.	Re. A. P.	Rs. A. P.			
Total traffic for the week Or per mile of railway	90,862	5,945 11 0 235 15 7	83,108 80	908 8 0	8 0 0	6,156 14 0 970 15 5	1,008	160	1,185
For previous 147 weeks of half-year	862,081	98,494 0 0	5,25,986 0	15,317 7 0	183 0 0	1,13,778 7 0	15,807	5 3,06S	18,945
Total for 15‡ weeks	403,540	1,03,009 11 0	5,60,085 20	16,120 10 0	140 0 0	1,19,930 5 0	16,905	3,926	20,133
Comparison.									
Total for corresponding week of previous year	20,423	8,071 15 11	16,348 0	687 8 0	6 1 0	5,735 8 11	1,099	94	1,100
ting week of previous year lotal for corresponding 16 weeks	204772	228 2 7	Hhase	\$9 p g	0 4 4	280 0 2	111 604	*45.444	800.01
of previous year	411,9474	1,05,616 10 8	2,94,982 0	10,783 14 0	166 B O	1,16,516 10 8	17,457	3,103	19,5

Added No. of passengers 1,555 and Ec. 305 On account of difference between the approximate and audited figures for the week ended 1915 Added audited figures for the week ended 1915 Added figures and audited figures for the week ended 1915 Added figures are to the week ended 1915 Added figures and audited figures for the week ended 1915 Added figures are to the week ended 1915 Added figures are to the week ended 1915 Added figures for the week end figures up to 10th March 1900,

JUAR OR	valgars).	Sorg	Àsem		19	AJR	A 01	R ou lyph	MNU	(P ин).	en nis e	tum	В	ARU.	OR RAC		leu n ing			Gr.	A.M. D.A. (Ci	LAT,	AN A OR Iriel	SU:	HOLA NAGA m).	A ₃	
Present return.	Next preceding return.		Corresponding return of last year.			Present return.			Next preceding return.		Corresponding return of	last year.		i loscut roturus	Next preceding return.		Corresponding return of last year.		Present refure				Next preceding return.			last year.	
15	16		17			18			19		2	0	2	1	22		23		2	4			25			26	
Rs. A. P.	Ra. A. P.	Rs	. A.	P.	Re	. A.	P.	Re	. A.	P.	Rs. A	. P.	Re.	A. P.	Rs. A.	P.	Rs. A.	r.	Ra.	le i	P.	Re.	Δ.	P.	Rs.	A ,	Ρ.
	***	2	0	0	4	8	0	4	4	0	2	4 0		••	***		***		2 1	2	0	2	12	0	2	0	0
964	***		***						***					00	100		000		3	0	0	2	10	0	1	10	0
207	***		000			***						94		-00	*1*		600			**			***			804	
401	***		pdm			000			900			•••		***	1 000				2	10	6	2	10	6	1	10	8
0.00	***		200			***			000			100-0		***	***		***		2	10	0	2	8	0	1	12	Q
200	***					***						101		•••	***		400		2	12	0	2	8	0	2	4	0
0.00	000		4 0 0			994			P84			par .			-		***		8	8	0	8	12	0	2	12	0
101	00 -		1 () (001			***			100		***	•		Pòd		2	3	0	2	1	0	1	5	0
	***		401			**			***			060		4 + >	***		***		2	8	0	2	8	0	1	10	6
-			94			**	0		0-0-			<00		p0+	00		***		2	10	6	2	6	9	1	8	0
100	200			•	İ	ed	a			4		044		•••		•			2	8	6	Biri 2	or 5	kale 6	2	1	6
-	900		**	10		**	10		60	•		ndo					0.00	{	3	8 to 7	3	3	8 to 7	3	2	to 6	67

PRICES PER MAUND OF

In		n-cori (Zea m			KE		C	A A D J	RHA AN 1	R D	L Ca	R T	HVI u in	dies	sa).				La	18E	KD.					M	ust.	ARD	AHI	D R	APRI	B.W.M.	D.
Present return,		Next preceding return.			Corresponding return of			Present return.			Next preceding return.			Corresponding return of	C		Present return.			Next preceding return.			Corresponding return of	last year.		Present return.			Next preceding return.	3		Corresponding return of	
27		28			29			80			81			82		4	83			34			8	5		36			87			34	8
Ra. A.	P.	Re. A	P	Rs.	4.	P.	Ra	. Δ.	P.	Rs	. A.	P.	Re	. A .	P.	Re	ı. A.	P.	Re	4.	P.	R	8, 4	. r.	Re	ile As	P.	Re	i. A.	P.	R	8. A	
***		***		1	12	0	3	12	0	8	12	0	3	0	0	8	8	0	5	4	0	4	0	0	4	8	0	4	4	0	1	8 12	2
***		900			***		4	2	0	3	6	0	2	8	0		400			100			0.0	•	5	0	0 B	4 laok	12 mu	0 ata	rd.	3 12	2
804		001			***			000			***			400		4	12	0	4	12	0	8	9	0	(5	8	0	-5		0	1	6 1	1
																									15	0	0	Rap	0	ed.		2 14	
201		904			963		4	1	0	4	1	0	8	2	0	5	2	0	4	8	0	3	4	0	5	8	0	5	8	0	8	8	3
***		2 4	0	1	8	0	4	8	0	4	8	0	4	0	0		B 0 o						***		4	8	0	4	12	0	8	0	1
006	-	***					4	12	0	4	0	0	2	12	0		***							,		600			***				
		800			04-1		5	9	0	4	12	0	4	0	0		900						194		5	0	0	4	10	0	3	10	
***		***		0	14	0	2	12	0	2	10	0	1	14	6	4	6	0	4	6	0	8	4	0	4	6	0	4	6	0	3	9	
8 7	6	2 8	0	1	8	6				3	б	8	2	5	8		004			0.00			600			***			0.04				
900		***		1	7	0	3	8	0	8	9	0	3	0	0	5	4	0	5	0	0	8	6	0	5	4	0	4	14	0	8	12	-
200		100			000		2	8	0	2	8	0	1	12	9		000			100			-		3	14	6	8	12	0	3	14	
•		***			900		8 :	14	9	5	11 ({	2	\$ to	6	}6	0	0	5	0	0	2	18	6	6	15	8		10	6	{ 8	1 to	0

6984

Til	DR	JIN	JII	11 8	BEL	٥.						S.							1						mother on a										-		-	
_												1901	GAI	1 18	LAVI	").						C01	PTOI	Η, (LE	ANE	D.		j					Ju	TA.			
		O Next preceding return.			Commence	last year.				resent return.			Next preceding sector	THE PROPERTY OF THE PARTY OF TH			Corresponding return of			Personal	resent return.			Next preceding raturn.			Corresponding return of			6	Fresent return.		W Manager Court of	Next preceding return			Orresponding and	last year.
		8 U		_		1			4	2			48				44			4.5	5		4	16			47			4	8			49			the s	0
P. ()	Ra.	A. 12	P. 0		Ra. 8 1	A. 4	r. 0		a. ,		P. 0	Ra.	6	P. 0		Ra. 4 1			Ra		A. 1		Ra. 20	۵.	P.	Ra 15		P.		3, ,		P.	Hn.	A. 8	P. 0	1	1, 4	 k.
		0 4 0			м	10	1	4	1 8	3 1	0	4	2	0	1	5	4 0	1	21	0) (2	21	0	0	13	0	0				1						*
:						•	{	4	to			4	to 8	0	4	1	0 0 to		18 20	0 0		1	ŧ.	0	0	} 11	3 0	0		***				***			**	
					***			8	14	0		8 3	14	0	4	0	0		20	0	0	2	0 (0 1	0	18	0	0	5	12	0		6	0	0	3	12	
	41	,			***			6	0	0		5	0	0	4	8	0			**			***				0 0 0	1	6	4	0		6	8	0	6	0	
ı	**	•			min			5	0	0		6	0	0	ō	8	0		4	••			100				rtop		5	12	0		4+			4	0	0
!	* 4 *		İ		000			4	12	0		6]:	2	0	5	0	0	1	7	4	0	18	0	0	1	4	0	0		201		-	-		-			,
5	11	0		8	9	0		8	8	0	1	8 8	8 ()	2	8	0	20	3	0	0	15	0	0	1	2	0	0	5	0	0	5) (0	3	8	0
	+40							4	0	0	4	0) (***			**				0.00			84										0	O	V
	***				***			5	0	0	4	8	0		8	8	0	22)	0	22	0	0	1	6 (0 1	0								•	in.	
3	10	0	İ	2	14	6	1		8	0	4	0	0		4 1	.2	0	24	0)	0	24	0	0	24		1 (***				-	
	tito			4	100		1	5 1	to	0	5	11 to 14	0		8	lo	6	23	12	1	0	22		0	16				-	in .			***			**	h	

698c

Gні (с	LARIFIED B	OTTER).	TOBACCO LE	AP.	Hides (cov	W).	Grass.
Procent return.	Next preceding return.	Corresponding return of last year.	Present return.	Corresponding return of Mat year,	Present return.	Corresponding mturn of last year.	Next preceding return.
51	52	58	54 55	56	57 58	59 60	61
	Rs. A. P. 35 0 0	Re. A. P.	Rs. A. P. Rs. A. P. 6 0 0 6 0 0		Rs. A. P. Rs. A. P. Por 100 piece 250 0 0 250 0 0	Ra. A. P. Ra. A. 1 245 0 0 1 2	or maund.
35 0 0	34 8 0 86 0 0	88 0 0	Madhakhali.	6 4 0	1 to 2 0 0 tc 2 0 0	0 14 0 1 to 2 4 1	••• ·
37 0 0	37 0 0 45 0 0	} 38 0 0	Pulta. 10 8 0 10 8 0 10 0 0 10 0 0	7 8 0		to 2 6 0	990
38 • 0	87 0 0			7 0 0	999 eee	0 2	8 0 2 6
5 0 0	85 0 0	85 0 0			25 0 0 25 0 0 per maund.	25 0 0 0 4	0 4 0 1
9 0 0	45 0 0 31 0 0	42 0 0			19 0 0 E 8 0 per maund.	•	000
2 0 0	31 0 0 80 7 6	28 0 0	3 0 0 3 0 0 11 7 0	8 0 0	400	0 5	0 5 0 1
6 0 0	38 4 0	81 8 0	7 4 0 4 0 0	5 0 0	900	000 geg	***
8 8 0	88 8 0	87 O O	4 4 0 4 4 0	4 8 0	25 0 0 25 0 0	25 0 0 0 8 11	1 1
34 0 0 to 10 0 0	84 0 0 to 40 0 0	84 0 0 to 40 0 0	to to	8 0 0 18 0 0	per maund. 1 0 0 1 0 0 per piece.	1000040	0 4 0

698d

TARKESSUR BRANCH RAILWAY-concluded.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Coaching	Traffic.	Merchand Mineral T		Other carnings.	Total.	Per mile of railway.	Train mileage.
22°23 • 22°	18 days of January Week ended 20th January Ditto 27th Ditto 3rd February Ditto 10th Ditto 17th Ditto 3rd March Ditto 10th Ditto 17th Ditto 18th	No. of passengers. 38,039 11,740 21,810 21,023 22,820 28,011 23,932 36,443 22,496 22,188 22,496 30,552 46,645 20,552	Ra., 8,900 4,615 5,218 6,226 6,021 7,274 5,595 0,953 6,488 5,663 6,870 14,576 5,246	M dm. 35,949 14,187 72,104 18,197 457,582 33,374 33,203 25,410 32,079 38,287 47,366 36,484 35,104 0,59,089	Ra. 1,591 1,595 1,057 7,81 1,162 1,076 1,248 1,914 1,192 1,227 1,245 1,276 1,039 8,34 9,08	B-7. 16 10 15 7 4 5 7 11 17 8 8 8 8 8	Ba., 10,417, 5,130, 6,288, 6,797, 8,355, 6,859, 10,978, 7,886, 6,769, 6,	Bo. 469 231 243 271 306 376 494 307 313 448 680 277 840	No. 2,345

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

22-23 22-25	Week ended 21st January Ditto 28th Ditto 4th February Ditto 18th Ditto 18th Ditto 4th March Ditto 18th Ditto 25th Ditto 25th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th	27,148 35,631 23,491 22,332 23,296 31,550 40,233	Ba	Mds. 90,410 13,416 18,570 18,562 17,028 20,240 19,866 18,444 17,481 20,963 18,4346 18,4346	Bit. 1,085 421 685 687 687 687 78 731 767 746 866 702 240 515 638	Rm. 9 16 16 17 7 17 9 4 6 15 12 20 10 8 6	R.a., 10, 4491 5, 446 5, 1914 5, 1914 5, 1914 5, 1918 6, 1915 7, 1387 11, 1318 6, 1915 6, 1915 6, 1915 14, 105 14, 105 16, 756	R.a. 6434 245 247 266 267 277 377 352 612 247 254 267 254 255 255	No. 2,376 1,1×8 1,1×8 1,1×8 1,1×8 1,1×8 1,235 1,1×8 1,287 1,188 1,444 1,1×8 1,452 1,188	Rate. Rs. A. P 4 0 1 5 0 0 4 19 5 0 0 5 6 11 6 3 8 3 6 4 5 8 5 12 1 7 0 11 4 13
	Totals up to date	411,948	1,05,619	2,94,083	10,734	166	1,16,517	338	19,559	5 15

* Audited. DELHI-UMBALLA-KALKA RAILWAY.

Approximate Return of Traffic for week ended 21st April 1900 on 162'24 miles open.

			-			-						The same of the sa
The second secon	Солсин	G TRAFFIC.			AND MINERAL		Other earnings		Total	TRAPPIC	TRAIN-MIM	io agi
8	Number of passengers.	Coaching receipts.	i a	Weight carried.	Receipts.		(estimated).		ournings.	Coaching.	Merchan- disc.	TOTAL
		Re. A.	P.	M. s.	Rs. A. P.		Rs. A. P.		Rs. A. P.			for
Total treffic for the week Or per mile of railway For previous 140 weeks of half-year	19, 828 •259,478	18,119 13 111 11 *2,35,969 4	0	60,233 20 †12,68,402 0	9,387 4 0 57 13 9 †1,63,219 1 0		64 0 0 0 6 3 \$1,004 0 0	1	27,871 1 0 160 15 0 4,01,192 5 0	7,614 \$112,147	2,576 §43,686	10,190
Total for 159 weeks	278,006	2,65,080 1	0	13,54,625 20	1,72,606 5 0		1,068 0 0		4,28,763 6 H	119,761	46,162	165,923
COMPARISON.												19 0
Total for corresponding week of previous year	20,244	18,017 4	6	85,532 10	10,977 7 0		87 3 3		29,981 14 9	7,609	3,770	11,579
Week of previous year	*****	116 9	8	,,,,,,	67 10 7		0 8 7	-	184 12 10	*****	044600	
Total for corresponding 16 weeks of previous year	308,932	2,67,918 18	1	14,29,756 20	1,71,666 4 2		1,231 2 3		4,40,814 2 6	118,615	68,701	172,236

* Added No. of passengers 1,634 and \$\Prec{\pi}\cdot\text{preceded Eds. 16,178} \tag{2.5}, added \$\pi\cdot\text{Added} \text{Added} \text{Added} \text{Added}

1900.

Rs. 2,323 on account of difference between the approximate and audited figures for the week ended 10th March 1990.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

200	21.0807400	of progress						1		Application 1
Open mileage,	Period.	Coaching	Traffic.	Morehandise Trat	and Mineral	Other earnings.	Total.	Per mile of railway,	Train	Brage.
*169*24 *109*24 *109*24 *109*24 *109*24 *109*24 *109*24 109*24 109*24 109*24 109*24 109*24 109*24 109*24	18 days of January Week ended 20th January Ditto 27th Ditto 3rd February Ditto 17th Ditto 24th Ditto 3rd March Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 3lst Ditto 7th April Ditto 14th Ditto 14th Ditto 14th Ditto 14th Ditto 14th Ditto 18th Ditto 18th	Number of pn4sengers. 28,725 14,008 14,094 14,094 10,255 16,055 16,051 7,899 20,054 17,10 18,17 22,28 29,177 15,527 10,528	164. 245.0 3 10, 455 11, 422 11, 937 13, 157 14, 646 13, 917 16, 631 17, 785 17, 735 18, 895 22, 644 22, 140 19, 688 18, 120	BIcle, 1, 85,104 78,410 96,327 86,775 1,10,304 87,111 79,548 98,549 87,121 98,770 96,335 70,85 71,437 85,000 66,224	Rs. 22,695 11,799 10,140 9,448 12,308 9,776 12,258 10,658 12,101 12,842 10,658 12,101 12,842 10,000 8,017 9,887	123 44 140 78 46 62 77 68 66 65 65 65 66 66	Res. 40, 994 40, 994 40, 994 40, 793 21, 463 26, 567 23, 568 26, 567 20, 712 31, 603 27, 193 30, 1170 35, 563 28, 639 27, 571	B.s. 303 139 128 132 158 167 156 105 192 172 191 219 109 173 170	No. 19, 604 B 172 B 6 G 10, 933 16, 158 16, 228 10, 734 10, 154 10, 154 10, 155 10, 70 10, 61 2 10, 71 10, 120	Rate. Da. A. P. 2 6 6 8 2 8 8 8 1 8 2 5 7 7 4 6 7 10 9 9 0 5 3 7 6 6 5 1 1 3 1 1 3
	Totals up to date	278,000	2,65,080	13,54,626	1,72,606	1,069	4,28,763	167	1,03,023	206

SUPPLEMENT TO THE CAMOUTTA GAZETTE, MAY 9, 1900.

DELHI-UMBALLA-KALKA RAILWAY-concluded.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

Sin opt	A 0	1		1						
Open mileuge.	Period,	Coaching	traffic.	Merchandise a		Other earning.	Total.	Per mile of railway,	Train	milenge.
10.284 10.234 10.284 16.28 16.28 16.28 16.28 16.24 16.24 16.24 16.24 16.24 16.24 16.24 16.24 16.24 16.24 16.24	Weak ended 21st January Weak ended 21st January Ditto 38th Ditto 11th Ditto 18th Ditto 48th Ditto 48th Ditto 48th Ditto 11th Ditto 11th Ditto 18th Ditto 25th Ditto 25th Ditto 18th Ditto 25th Ditto 18th Ditto 25th Ditto 18th Ditto 25th Ditto 18th Ditto 25th Ditto 18th Ditto 25th Ditto 25th Ditto 18th Ditto 25th Ditto 22th Ditto 22nd	Number of passetucers, 37,103 15,1648 16,984 11,487 14,881 18,985 19,741 20,185 20,910 20,610 11,991 24,990 20,553 20,244	Rs. 29,209 12,425 12,701 12,425 12,701 12,150 12,255 14,872 17,423 17,424 29,160 21,306 21,945 21,519 18,154 18,018	11.14. 1,551.146 76.386 76.386 76.386 65.754 60.050 85.185 73.730 85.185 73.730 85.187 1,31.558 67.759 1,12.337	Rs. 19,465 9,894 9,892 10,671 8,693 9,690 10,850 7,868 13,447 12,187 16,967 9,914 12,792 9,770 10,977	Re. 170 82 83 43 65 79 59 56 73 61 128 89 85 85 87	Ben. 48.855 22,351 32,176 32,351 32,176 32,511 32,118 35,367 37,518 33,305 34,400 27,071 20,982	B.s., 301 1383 189 140 149 144 164 165 190 233 205 212 172 186	No. 20,209 10,035 10,112 10,024 9,877 9,855 10,014 10,959 12,274 11,762 11,762 11,376	Rate. Re. A. 2 0 0 2 3 2 11 12 2 1 1 1 1 1 2 1 1 1 1 1 1 1
-	Totals un to date	808 039	9.47.014	1.6 (6), 70()	1 71 440	1.094	4 40 814	1.00		-

SOUTH BEHAR RAILWAY.

Approximate Return of Traffic for week ended 21st April 1900 on 78'76 miles open.

National Inc.	Coachine	TRAFFIC.	MERCHANDISH	FAND MINERAL		Other earnings	Total	TRAFFIC	TRAIN-MILI	es ece.
,	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.		(estimated).	earnings.	Coaching.	Merchan- dise.	Total
il .		Rs. A. P.	Mos. s.	Rs. A. P.	1	Re. A. P.	Ra. A. P.			
or per mile of railway for, previous 14; weeks of half- year	11,602	6,332 15 0 80 6 7 91,368 10 0°	57,897 0 8,29,638 30+	8,808 6 0 48 5 8		19 0 0 0 0 3 10	10,160 & 0 129 0 1	1,800	887	2,734
				61,767 2 01	T	\$88 0 U‡	1,53,453 0	22,9718	11,454§	34,42
Total for 189 weeks COMPARISON.	185,265	97.701 9 0	N.87,533 30	65,555 8 0		357 0 0	1,63,614 1 0	24,840	12,341	37,1%
otal for corresponding week of previous year or mile of sullway corresponding week of previous year	196-40	**1***	000 141	+4++4#	0	479000 (F)	100	***	641004	pint
tal for corresponding weeks of	***	000000	******	******		******	011400	*****	4>+940	

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Coaching	Traffic.	Merchandisc a	nd Mineral lie.	Other carnings.	Total.	Per mile of railway.	Train :	miloure.
**************************************	13 days of January Week ended 20th January Ditto 27th Ditto 3rd Pebruary Ditto 10th Ditto 17th Ditto 20th Ditto 17th Ditto 20th Ditto 17th Ditto 17th Ditto 17th Ditto 3rd Maroh Ditto 17th Ditto 24th Ditto 3lat Ditto 3lat Ditto 3lat Ditto 14th Ditto 24th	Number of passengers. 19,319 9,890 10,126 12,249 13,197 12,335 12,022 13,905 10,420 10,488 13,006 12,015 12,022 11,603	Rs., 0,099 4,426 6,975 5,159 5,109 6,446 6,237 6,738 7,108 5,841 6,831 7,725 8,106 7,122 6,933	Mds. 0 5.726 0.126 0.126 0.126 0.126 0.126 0.127 0.127 0.127 0.127 0.127 0.127 0.127 0.127 0.127 0.127 0.127 0.127	Ra., 6,991 4,291 4,291 4,698 4,132 8,648 4,132 8,648 4,989 4,989 4,186 4,992 4,186 4,992 4,186 4,989	Ro. 64 13 21 22 23 82 24 28 29 20 19 19 19 19	Ra. 16,144 8,059 9,534 9,534 0,505 10,505 11,433 11,052 10,445 10,737 11,730 18,035 1,512 10,100	205 110 128 116 121 126 130 146 140 133 136 160 160 150	No. 4,134 2,230 2,220 2,220 2,220 2,220 2,205 2,205 2,205 2,305 2,	Rate. Ba. 4. 5 3. 14. 5 4. 691 4. 691 5. 3. 4 5. 9. 6 6. 10. 11 6. 9. 10 6. 3. 14 6. 9. 10 7. 10 8. 10
	Totals up to date	185,265	97,702	0,67,534	68,886	867	1,63,614	181	87,181	6 6 5

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

d figures up to 10th March 1900.

Added number of passengers 2,661 and Deducted Mds. 4,665 and Added Audited figures up to 10th March 1900.

Rs. 998 On account of difference between the approximate and audited figures for the week ended 10th March 1900.

EASTERN BENGAL STATE RAILWAY.

(Including N. B., K.-D., DACCA, AND ASSAM-BEHAR SECTIONS.)

Approximate Return of Frashe and Mileage for the week ended 28th April 1900 on 833 miles open.

** 8st	COACHI	G TRAFFI	ic.	MERCHAN	DIS:	B AND MI	ME	BAI	Other en	minge				TRAFFIC	TRAIN-MI	No Man
1800	Number of passengers.	Coachi		Weight oarried.		Recei	pts		(included for the form of the		Tota			Coaching.	Merchan.	Titeal.
10.85°	Risa	Ra,	A. P.	MDs.	9,	Re,	▲,	Ŗ.	Re,	A. P.	Re.	A. 1	P.			- N
per mile of railway per mile of railway provious 16 weeks of balf-	203,340 ⁴	1,10,250	0 0	8,74,010 1,050		1,19,550			80,200 28	0 00	2,60,060 306			35,600	85,590	71,190
fotal for 17 weeks	8,430,019 8,633,359	17,18,063	0 0	1,69,55,662		23,95,825		-	2,93,376	-	44,10,864		0	567,576	620,624	1,188,230
COMPARISON.		*01401010	787	1,10,20,012	_	\$5,19,378	0	0	8,23,030	0 0	46,70,024	0	0	603,176	656,214	1,250,890
of for corresponding week previous year mile of railway correspond-	208,208		0 0	11,80,163		1,41,216		0	70,667	0 0	3,11,765	0	0	84,690	36,801	71,491
ig week of provious year it to corresponding date of revious year	3,580,260	1.	0 0	1,64,57,873		160 21,59,512			74 3,17,734		363 41,90,465			596,414	598,898	1,192,607

· Excluding steamer carning

Note .- Decrease is due to certain adjustment in sundry carning for the corresponding week of previous years

DACCA STATE BAILWAY.

Approximate Meturn of Traffic and Mileage for the week ended 28th April 1900 on 86 miles open.

	COACEIR	o Trays	IC.		MERCHANI	PAR.	AND MI		BAL	Oth	ier		Tot	a l		TRAPPI	TRAIN-MII	LDS EVY
8	Number of passengers.	Conch			Weight carried,		Recei	pta		osrn:	ng	i.	00,73313		a	Coaching.	Merchan- disco	Total
		Ra.	As	P.	MDs.	6.	Re.	Δ,	P.	Re.	. 4	. P.	Re.	Δ.	P.			
trade for the week ar mile of raffway previous 16 weeks of half-	,22,311 200	7 .6 60 89	0	0	20,230 235	0	1,990 22	0		100	0	0	9,660 112		0	2,520	1,512	8,032
***************************************	580,631	1,98,410		0	3,93,800	•	37,829	0	0	5,494	0	0	1,66,733	0	0	86,660	23,350	, 600 60 010
Total for 17 weeks	408,042	1,31,070	0	Q	4,12,430	0	39,729	0	0	5,594	0	0	1,76,393	0	0	39,180	24,671	63,851
for corresponding week of rices year polic of railway correspond. week of previous year to corresponding date of rices year	24,224 283 417,388	7,612 89 1,28,375	0		63,119 729 6,63,068	0	8,740 43 55,543	0		440 8 4,241		0			0	3,586	\$,006 30,774	4,532

* Audited up to 3rd May 1900,

COOCH BEHAR STATE RAILWAY.

Approximate Return of Traffic and Mileage for the week ended 28th April 1900 on 33:18 miles open.

**************************************	Coachia	G TRAFF	TC.		MERCHAN	TEA	PAND MI	ME	RAL	Otheres	rn	ingu,	To	tal		TRAFFIC	TRAIN-MIL	NO RUN
Marie Marie	Number of passengers.	Coac			Weigh	t l.	Roce	ipt	N.	inclu	ry.	ıg	tarni			Coaching.	Merchan- dise.	Total.
		Re.	A. 2	٠.	MDs.	0.	Dg.	A.	P.	Re.	Α.	P.	Ra.	Α.	P.			
mile for the week wite of railway evicus 16 weeks of half-	1,960 59	1,910 36		0	4,650 140		760 13		0	120	-	0	8,090 *89		0	890	684	(a) 1,916
*** *** *** ***	38,658	16,174	0,	0	1,81,911	0	11,820	0	0	8,837	0	0	30,340	0	0	8,199	14,405	17,004
Total for 17 weeks	85,618	17,384	0	0	1,35,061	0	13,559	0	0	9,457	0	0	82,480	0	0	3,680	16,089	18,078
CONPARISON. Procuresponding week of one of reliway corresponding of previous year	1,738 61	678 90	0 (6,675		478 14		0	190		0	1,276	0	0	350	963	1070
corresponding date of	24,688	9,831	0 (0	1,16,087	0	10,410	0	0	2,539	0	0	22,963	0	0	8,136	19,201	10788

(a) Includes ballast train-miles 384.

BENGAL CENTRAL BAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Mileage for the week ended 21st April 1900 on 139 miles open.

- 11 A D	COACHIN	G TRAFF	IC.		MERCHAND	ISE RAF	AND MIN	BR.	LE							TRAPPIO	TRAIN-MIDE	B RVI.
• •	Number of passengers.	Conci	ing		Weight carried.	_	Receip	ta.	-	Other ea	rnir	ngn.	Total ear	מנו ת	gu.	Conching.	Merchan- dise.	Total,
		Ra.	Α.	P.	Mps.	8.	Ra.	Δ.	P.	Ba.	▲.	P.		A. :			9 908	
Total traffic for the week	32,615	12,352	0		65,197 469	0	5,2°6 58	0	0	187	0	0	17,775 134	0	0	4,850	2,708	7,31
For previous 15 weeks of half-	505,804	2,00,144			14,20,280	0	1,06,847	0	0	31,618	0	0				60,260	46,588	114,00
Total for 16 weeks	534,419	2,12,496	0	0	14,85,467	()	1 12,133	0	0	31,780	0	0	8,56,879	0	0	78,410		122,16
COMPARISON.																		
Total for corresponding week	97,642	9,755	0	0	68,973	0	6,631		0	4	0	0					8,081	7,0
Per mile of railway correspond-	4 921	76	0	0	552		87		0	87,96		. 0	3,26,998				38,170	estili)
Total to corresponding date	547,070	2,16,00	0	0	10,49,775	0	73,031	0	0	87,90	0 0	, 0	diadione		_		1	

BENGAL AND NORTH-WESTERN RAILWAY.

Approximate Return of Traffic for the week ending 28th April 1900 on (a)1,202 miles open.

24,000.00	,								-
	COACHING	TRAPPIC.	MBRORAFDISE TRAFE	AND MINERAL	Other earnings (estimated),	Total	TRAPPIO 1	BAIN-MIL	ns my.
8-	Number of passengers.	Receipts.	Weight carried.	Beceipts.	including steam-boat.	earnings.	Concuing.	Moroban- dine.	Ton.
Or per mile of railway (a) For previous 155 weeks of balf- year (d) Total for 165 weeks	161,610 130'66 2,215,436 2,377,040	Be. 03,660 54°97 9,25,641 9,89,201	7,84,440 652.61 1,16,16,489- 1,24,00,020	1,08,840 88'05 15,44,318 16,50,158	2,65,816	27,35,074 29,18,744	\$6,005 436,367 463,302	(8) 83,633 613,805 546,038	945/65 1,013,10
COMPARISON. Tetal for corresponding week of previous year on 1,082 miles open for mile of railway corresponding week of previous year. Total to corresponding date of previous year.	146'87	55,439 51'94 ' 8,69,190	7,77,359 718'35 1,10,04,413	1,04,839 96'89 14,98,037	25,669 23*72 3,97,849	1,65,946 171'85 25,93,066	25,800 899,182	498,091	01,84 R47.55

SEGOWLIE-BAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Approximate Return of Traffic for week ending 28th April 1900 on 18 miles open.

	COACRING	TRAPPIC.	MERCHANDISH A	NIC.	Other earnings	Total	TRAFFIC	TRAIN-MILE
	Passengers carried.	Beceipts.	Weight carried.	Receipts.	(estimated).	earmings.	Coaching.	Merchan- dise.
	No.	Ra,	Moe.	Ra.	Bu.	Ra.		
Total traffic for the week on 18 miles open Or pur mile of railway For pravious 15; weeks of half- for (a) Total for 164 weeks	1,363 75-78 19,587	236 13:56 3,835 4,061	10,824 581.67 1,45,868	10°61 5,193 5,401	16 9'89 148 158	9,169 9,710	2,652 2,718	1,463
GONTARION. Total for corresponding week of arrivious year on 18 miles open for the corresponding week of previous year. Total to corresponding date of previous year.	1,819	254 14 11 8,074	12,637 702'96 76,307	279 15:33 2,306	6 0180	529 29'93 4,425	360 8,167	1,925

⁽a) Insludes audited figures up to wook ending 24th February 1900.

Hajipur to Bachwara—45'11 miles of the Hajipur-Kathar extensions opened for goods traffic from 1st April 1900.

Includes 3,578 miles of ballast trains run on open line.

This has been worked out on the actual mileage opened for coaching and goods traffic respectively, and for other earnings the total mileage in Includes audited figures up to week ending 24th February 1900.

4,708 miles of ballast trains run on open line.

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Return of Traffic for week ending 17th February 1900 on 18 miles open.

1	COACHING	TRAPPIC.	MERCHANDISE TRAI	AND MINERAL	Other earnings	Total	TRAFFIC	TRAIN-MIL	ts ngs.
b	Passengers carried.	Receipts.	Weight curried.	Receipts.	(estimated).	carnings.	Coaching.	Merchan- dise.	Total.
Total traffic for the week on 18	No.	Re. A. P.	MDs.	Re. A. P.	Rs. A. P.	Re. A. P.	}		
miles open Or per mile of railway For previous 59 weeks of half-	1,323 73'44	234 9 8 13 0 7	5,800 323-22	213 2 0 11 13 5	3 0 0 0 2 8	(a)457 11 8 25 0 8	166	88	283
\$86E	7,392	1,383 12 0	50,165	1,428 1 0	51 4 0	2,848 1 0	984	529	1,476
Fotal for 67 weeks	8,716	1,603 5 8	55,965	1,641 8 0	56 6 0	3,298 12 8	1,118	610	1,798
COMPARISON.									
Total for corresponding week of previous year on nel miles onen per mile of railway correspond-	000 000	tetagh	020020	****	44+400	401084	*****	****	
ing week of previous year [otal to corresponding date of	949994	00000	001400	*******	7 6 - 1988	900 90+	******	******	000.000
previous year	404199	*******	*****	******	*** 442		211000	000.00	444.040

⁽a) The decrease of Rs. 287 compared with the approximate return is tue to over estimates being made by station master.

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Return of Traffic for week ending 34th February 1500 on 18 miles open.

2	Coachtre	TRAPPIC.	MERCHANDISK THA	AND MINERAL PPIC.	Other exprings	Total	TRAPPIC	TRASE-MIL	20 RVE.
G	Passengers carried.	Receipts.	Weight ourried.	Receipts.	(estimated).	owinings.	Coaching.	Merchan-	Total.
one traffic for the week on 18	No.	Re. A. P.	Mps.	Ro, A. P.	Re. A. P.	Ra. A. P.		-	
poper nuise of railway for previous of weeks of half-	1,995 96:17	300 1 11 16 10 9	10,028 557-11	291 35 0 16 3 6	5 5 0 0 4 p	897 5 11 83 3 0	132	:0 ******	253
000 000 000	8,714	1,603 5 8	85,963	1,641 3 0	86 6 0	3,298 12 8	1,118	610	1,728
Comparison.	10,402	1,003 7 7	€5,(₹€3	1,933 2 0	0 U G3	3,896 2 7	1,250	730	1,980
etal for corresponding week of previous year on nil miles open or mile of ranway corresponding week of previous year	100 000	448 000	0 0000	\$RP VAN	*******	400 504	000 1.	******	909
bravious von	444444	046900	000 530	800	******	140004	*****	****	000
ALCOHOLD 3 881 411 111	800 tes	494422	401700	664++>	446104	100101	950 o d n	******	

ASSAM-BENGAL BAILWAY.

Approximate Return of Traffic for the week ended 21st April 1900 on 396 miles open for all descriptions of Traffic and an additional 41 miles for goods and parcels traffic only.

To the state of th	COACHIE	G TRAFFIC.	MERCHANDIUR TRAN	AND MINERAL	Other earnings		TRAFFIC	TRAIR-MIL	ES RUY.
*	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	(estimated).	Total carnings.	Conching.	Merchan- due.	Total
fol tractic and a		EsA. P	Mos. s.	Rs. A. P.	Rs. A. P.	Rs. A. P.			
per mile of railway per previous 16 weeks of half-	\$1,303 79'05	19,838 0 0 80°10	1,87,919 0 430-08	11,565 0 0 26'46	883 0 0	31,985 0 0 77'89	6,099 10'35	6,837 10129	12,986
F0+ D00 000 000	481,913	2,98,961 0 0	27,30,199 0	1,87,412 0 0	14,306 0 0	5,00,769 0 0	52,644	110,370	- 163,014
Total for 16 weeks	513,215	8,18,799 0 0	20,37,118 0	1,98,977 0 0	14,078 0 0	5,32,784 0 0	56,743	110,207	175 989
COMPARISON,	n d								,
thillness and	31,236	18,333 0 0	2,69,303 0	10,638 0 0	. 327 0 0	29,198 0 0	3,680	6,988	13,668
The second secon	76.53	46'29	680-25	25/38	0.79	72166	9180	21165	81-
orious year on	627,803	8,55,200 0 0	42,23,475 0	1,72,190 0 0	11,266 0 0	6,38,C52 0 0	61,310	108,956	900,506

^{*} Includes audited agures for week ending 3rd March 1990.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assam-Bengal Railway.

RECEIPTS	FOR WEEK	ENDING	Rucaipt 22	es vor werk ad åpril isi	RNDING	TOTA	L REGEIPTS PROAPELL 1900 TO S APRIL 1900,	ILST	TOTA	L RECEIPTS PROPRIE 1899 TO 22 APRIL 1899.	MD	Total increase in	Total decrease in
Mean mileage worked,	Receipts.	Per mile worked.	Mean mileako worked.	Receipts.	Per mile worked.	Mean mileage worked.	Total receipts.	Per mile worked per week.	Mean mileage worked	Total receipts.	Per mile worked per week.	1900.	1900,
437	Rs. \$1,965	Re. 77'89	415	Re. 29,192	Ra. 72'46	437	Ba. 98,375	444+11	415	Ra. 02,950	000000	Ra.	47

DARJEKLING-HIMALAYAN	RAILWAY	COMPANY,	LIMITED.
IIA KARKIA NUT-FILIMAMA A CAT	We 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

Approximate earnings for the week ending 28th April Ditto for the corresponding period of 1899	1900	***	000	18,386 18,289	,0	00
Ingrense	•••	***	***	97	0	0
Receipts per mile for the week ending 28th April 1900 Ditto, for the corresponding period of 1899	•••	***		960 358	8	9
Ingrotage	000	004		1	14	5
Receipts from 1st January to 28th April 1900	0.00		6⊕4	2,41,712 2,23,382	0	0
Ditto for the corresponding period of 1899	981	•••	***	18,330	0	0



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 16, 1900.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by post.]

CONTENTS.

	Page.	20	ege.
RESOLUTION on the budget estimates of the Commissioners of the Port of Calcutta for the year 1990-1991	710 723	ABSTRACT statement showing Tollage on Canals in Bengal classed as Major and Minor works for the month of March 1900	785
Weather and Crop Report for the week ending 14th May 1900 Meteorological Report of the Province of Bengal for	736	Circular and Eastern Canals for the week ending Saturday, the 12th May 1000	700
the month of April 1900	740	East Indian Railway for the month of March 1900	757
Table of Ramfall recorded at stations in Rengal in April 1900	742	Eastern Bengal State Bailway for the month of February	769
Vital Statistics of the Districts of Bengal for the month of of February 1900	752	Weekly return of Trafile Beccipts on Indian Railways	761

RESOLUTION ON THE BUDGET ESTIMATES OF THE COMMISSIONERS OF THE PORT OF CALCUTTA FOR THE YEAR 1900-1901.

No. 956 Marine.

Covernment of Bengal.

MARINE DEPARTMENT.

Dated Calcutta, the 14th May 1900.

RESOLUTION.

READ-

59-10

Letter No. 3618, dated the 28th March 1900, from the Vice-Chairman of the Commissioners of the Port of Calcutta, submitting for sauction, the Budget estimate of the Commissioners for the year 1900-1901.

As in the previous year, the Commissioners have included in their estimates the receipts and charges on Capital Account in additition to the usual provisions in connection with Revenue Account.

REVENUE ACCOUNT.

A general summary of the estimates submitted by the Commissioners is given below :-

		Receipts.				
				Estima for 1900-19	01,	Estimate for 1899-1900.
,, II	I.—Jetties II.—Inland Vessels W. I.—Strand Bank Lan 7.—Port or Harbour	ds	Depart-	17,84, 5,26, 1,75,	750 00 0	Rs. 16,04,750 5,11,000 1,66,994
" VI	ment .—Railway .—Port Approaches	004	***	5,61,6 4,40,6 4,86,6	000	5,76,700 4,20,000 4,92,875
" VIII	Kidderpore Docks	Total	• • •	89,74,2 18,27,5		37,72,319 18,71,500
4	Special Toll	Total	***	58, 01 ,7		56,43,819 9,00,000
		Total	***	68,01,7	73	65,43,819
	Eap	enditure.				
" III.	.—Jetties .—Inland Vessels Wh .—Strand Bank Land .—Port or Harbour	B	Donant	18,05,6 4,80,3 1 16,4	55	12,65,941 4,79,614 1,15,931
" VI.	ment Railway Port approaches	***		6,96,86 4,03,6 5,78,9	41	6,96,398 3,80,216 5,72,324
" VIII.	-Kidderpore Docks	Total	• • •	35,81,90 31,36,90		85,10,424 29,11,232
	Special Toll	Total	6 0 0	67,18,86 21,26		64,21,656 21,268
	Pensions and comp	Total	allow-	67,40,06 56,00		64,42,919 50,00 0
	Grand	Total		67,96,06	_	64,92,919
Estimated Add—Estimated	balance on 1st April 1 mated receipts as abov	900 re			***	6,76,156 68,01,773
Deduct-Es	stimated expenditure a	above	***	l'otal	***	74,77,929 67,96,069
O	losing probable balance	ne on 31st	March 1	1901	• • •	6,81,860

RECEIPTS.

2. Part I.—Jetties.—The receipts are estimated at Rs. 1,80,000 more than those of the preceding year. The increase is under the heads "jetty charges," "petroleum wharf" and "tea warehouse."

3. Part II.—Inland Vessels Wharves.—The receipts are estimated at

Rs. 15,000 more than those of the previous year and are based on actuals.

4. Part III.—Strand Bank Lands.—There is an increase of Rs. 9,000 in the estimated receipts, as compared with those of the previous year. The

increase is based on actuals.

5. Part IV.—Port or Harbour Master's Department.—The receipts are estimated at Rs. 15,186 less than those of the previous year. The decrease which is based on actuals is under the heads "mooring hire" and "receipts" from Moyapore magazine."

Part VI:- Railway .- The earnings are estimated at Rs. 20,000 more

than those of the preceding year, and the increase is under the head "Railway." The figures for Shalimar Branch line remain the same as last year.

7. Part VII.—Port Approaches.—There is a falling off in the receipts by Rs. 6,860 as compared with those of last year, which is due to less receipts from interest on securities which will have to be sold to cover the cost of purchasing the Retriever in order to replace the Resolute which was lost at Diamond-Harbour in August last.

8. Part VIII.—Kidderpore Docks.—The following figures exhibit the receipts under this head:-

-						Rs.
Receipts from	graving dooks	***				1,55,000
Ditto	landing charge	s on impo	rts		0 = 0	30,000
Ditto Ditto	shipping charg	es on expo	orts			14,3 0,00 0
	terminal charg	68	200			1,40,000
	rent and miseel		* * *			40,000
Proportion of	receipts from		vessels l	y h	opper	31,000
barges		0 5 4	***			1,50Q
			To	tal	•••	18,27,500

As compared with the year 1899-1900 there is a net falling off in the receipts by Rs. 44,000. The gross decrease, which amounts to Rs. 90,000, falls under the heads of "Landing charges on imports," "Shipping charges on exports" and "Terminal charges." The decrease under landing charges on imports is explained to be due to the Salt golahs being full up causing a restriction in the imports for the year, while the landing of other imports is only

allowed under very special circumstances.

The decrease under "Shipping charges on exports" and "Terminal charges" is due to the receipts of last year having been over-estimated. The receipts of the current year are based on the actuals for nine months of last year with an allowance of Rs. 3,00,000 for an increase of traffic. There is an increase of Rs. 46,000 under the heads "Receipts from graving Dock," "Hire of Wagons" and "Rent and Miscellaneous."

9. Special Tolls.—The estimated receipts from the special toll amount to

Rs. 10,00,000 and have been based on 9 months' actuals for 1899-1900.

EXPENDITURE,

10. Part I.—Jetties.—The expenditure estimated amounts to Rs. 13,05,657 against Rs. 12,65,911 of the preceding year. The largest item of increase is under the head of "Repairs."

11. Part II.—Inland Vessels Wharves.—In the estimate for the last year Rs. 4,79,614 were provided for against Rs. 4,80,355, the estimate for the year under review. The largest items of increase are under heads "Salaries" "Working Expenses."

12. Part III.—Strand Bank Lands.—There is a small net increase of

Rs. 507 which is on account of an increase of "Salaries."

13. Part IV.—Harbour Master's Department.—Under this head also there is a slight increase, viz., of Rs. 462. This is the net increase, but the chief increase is under the head "Salaries," and the largest item of decrease under the

head "Repairs &c., for Moyapore Magazine."

14. Part VI.—Railway.—The estimate for the year under review provides for Rs. 4,03,641 against Rs. 3,80,216 of the preceding year, or a net increase of Rs. 23,425, which is chiefly under the heads "Salaries" and "Working Expenses." Under the former head the increase is due to raising the wages of gatemen and to the employment of additional gatemen, and under the latter head to an increased provision for repairs to locomotives and wagons, to maintenance of railway and to part salary of an Assistant Permanent-way Inspector.

15. Part VII.-Port Approaches. - There is a net increase of Rs. 6,630, as compared with the estimate of the previous year. The only item that shows an increase is under head "salaries of officers and crew," while there

are decreases under other heads, the principal item of decrease being under

head "repairs to vessels."

16. Part VIII.—Kidderpore Docks.—The amount provided for in the Budget of 1899-1900 was Rs. 29,11,232, while that provided for in the Budget for the year under review is Rs. 31,36,901 or a net increase of Rs. 2,25,669. The chief items of increase are under heads "Interest and Sinking Fund on loans" Rs. 1,28,817, "Salaries of Traffic Establishment" Rs. 22,343, "Working expenses" Rs. 51,632 and "Repairs to buildings" Rs. 20,000. While the receipts show a net decrease of Rs. 44,000, the expenditure shows a net increase of Rs. 2,25,669. The cause of decrease in receipts has been explained in paragraph 8 of this Resolution.

CAPITAL ACCOUNT.

17. As noticed in the first paragraph, the estimates take into account the receipts and charges under Capital.

The receipts which amount to Rs. 48,00,000 are made up as follows:-

Stock charged to works	Rs. 1,20,110 5,00,000	Rs.
Less amount received to and of 1900-1901	9,81,045 7,50,000	6,20,110
Probable balance of Capital Fund on 1st Apri	i —	2,31,045
Debenture loan to be raised during 1900-1901 Ditto	05 50 000	4,98,845
		34,50,000
Total	d	48,00,000

Of the debenture loans of Rs. 34,50,000, the first loan of Rs. 25,50,000 will be under an existing sanction of the Government of India, but the second loan of Rs. 9,00,000 is to be a new loan for which the Commissioners will have to obtain sanction.

18. The Capital budget provides for an expenditure of Rs. 48,00,000 on works in progress and proposed.

The works proposed for which no sanction has yet been accorded are-

200 additional wagons	000	•••	•••	Rs. 5,00,000
4 locomotives		•••	00+	1,00,000
3 spare boilers		•••	***	24,000
Additional sheds for docks Minor works	***	9 g s	0.5 q	2,00,000
ALTHOP WORKS	* * *	0 0 0		1,51,175
		Total		9.75.175

19. Subject to the above remarks, the Lieutenant-Governor, in pursuance of the powers vested in him by section 71 of Act III (B.C.) of 1890, approves of the estimate of the Income and Expenditure of the Commissioners for the year 1900-1901.

By order of the Lieutenant-Governor of Bengal,

D. B. HORN,
Offg. Secy. to the Govt. of Bengal.

FINAL REPORT ON THE WHEAT CROP OF BENGAL, 1899-1900.

THE following is published for general information.

F. A. SLACK,

The 13th May 1900.

Offg. Secy. to the Govt. of Bengal.

DEPARTMENT OF LAND RECORDS AND AGRICUL-TURE, BENGAL.

Final Report on the Wheat Crop of Bengal, 1899-1900.

Explanatory.—The present report furnishes estimates of the area and outturn of the wheat crop in all the wheatgrowing districts of Bengal, and gives some statistics of the exports of wheat from these districts to Calcutta during the past year.

As in previous years, a summary is also given in the report of the harvests of the year 1899-1900, and an abstract statement is annexed to it of reports received from District Officers on the subject of the fluctuations in the prices of food-grains during the year, and of the present condition

of the stock of food-grains in each district.

The district returns have been compiled in the same form as that used for the preliminary forecast. In future, this form will be adopted for all crop forecasts issued by this Department, and, as in the present report, a subsidiary statement will be added giving an estimate of the total outturn expected from the crops dealt with. This change in form has been made in consultation with the Director-General of Statistics and the Chamber of Commerce, and with the approval of Government, and will, it is hoped, ensure greater accuracy in the returns by securing greater simplicity.

2. Character of the season.—The season was less favourable in the year under report than in the previous year. There was no repetition of the high floods, which proved so beneficial to the wheat crop of 1898-99. Want of rain was also felt at the time of sowing in some districts, noticeably in those of the Chota Nagpur Division, and this led to a contraction in the area sown. The rainfall in September was general, except in Orissa and Chota Nagpur, where it was insufficient. In October, it was deficient everywhere, except in East Bengal and Orissa, where it was excessive.

In November and December there was scarcely any rain in the wheat-growing districts, excepting a few light showers in the Darjeeling hills. In January, the rainfall was below the normal in all parts of the Province, except in Bihar and Chota Nagpur, where the fall was about four times the average for the month. The rain this month was accompanied by hail, which did considerable damage in some parts of Bihar. In February, the rainfall was above the normal in Lower Bengal and below the normal in Bihar, Orissa and Chota Nagpur. In March, the fall was fairly general in all parts of Bengal. The season on the whole was not favourable to the wheat crop. The rainfall was irregular and badly distributed, and in a few districts the crop suffered also from hailstorms.

3. Area sown.—Since the submission of the preliminary forecast, new estimates of the normal area have been received from Jessore, Patna, Darbhanga and Bhagalpur and thus the total normal area is now shown as 1,580,700 acres, against 1,578,100 acres shown in the preliminary forecast. Last year's and this year's figures have also been revised in some cases. The total area cultivated in wheat in 1899-1900, as now estimated by District Officers, amounts to 1,555,800 acres, against 1,582,500 acres estimated to have been cultivated in the previous year. The decrease, as reported in the preliminary forecast, is due to unseasonable weather at the time of sowing. This year's area, however, is more than the average of the past six years, and is but slightly below the normal.

4. Outturn.—The crop appears to have deteriorated in 15 districts since the publication of the preliminary forecast. In 16 districts, the estimates remain unchanged, and in five districts only, viz., Birbhum, Champaran, Darbhanga, Purnea, and Manbhum, has the outturn exceeded the original esti-The general outturn for the Province has fallen somewhat short, therefore, of that foreshadowed in the preliminary forecast, and may now be estimated as 95 per cent. of a normal crop. This estimate falls short of that of the crop of the previous year by 10 per cent. The gross outturn of 1899-1900 is estimated at 572,600 tons, against 656,400 tons estimated for the crop of 1898-1899.

5. Summary of harvests:—The following brief account of the harvests of the (1) Final Report on the bhadoi crope in Bengal, 1899, dated the 19th December 1899. year 1899-1900 has

been

summarized

noted reports pub-

lished by this Department.

⁽²⁾ Final Report on the winter rice crap in Bengal, 1899, dated the 4th Documber 1899. (3) Note on the outturn of the rabi crops in Bengal for from the marginally-

Bhadei or autumn crops.—The season was altogether unfavourable to the bhadei crops, the rainfall being both excessive and badly distributed. In a few districts, the crops also suffered from insect pests. The total area cultivated in all kinds of bhadei crops amounted to 15,584,000 acres, as compared with 16,312,100 acres, estimated to have been cultivated in 1898. The area under bhadei food-crops showed a decrease of 799,500 acres, whilst the area under bhadei non-food-crops showed an increase of 71,500 acres, the latter result being mainly due to the extended cultivation of jute. The final estimate of the actual outturn of all kinds of bhadei crops was 70 per cent. of a normal crop.

Winter rive.—Although the rainfall was generally excess-

Winter rice.—Although the rainfall was generally excessive and unevenly distributed, the outturn was fair, and it is estimated that a 95 per cent. crop was harvested in the Province as a whole. The total area cultivated amounted to 31,326,600 acres, against 31,568,300 acres returned for the crop of the previous year. The decrease was chiefly due to excessive rain at the time of transplantation in low-lying areas, and also, to a small extent, to the cultivation of jute in lands sown in the previous year with rice.

Rabi or cold-weather crops.—The season just closed was not on the whole favourable to the rabi crops, and was disastrous to them in parts of Chota Nagpur. The area cultivated in all kinds of rabi crops was returned as 13,840,000 acres, as compared with 14,390,300 acres sown in 1898-99. The area under rabi food-crops was estimated at 10,036,000 acres, against 10,278,000 acres in the previous year, and that under rabi non-food-crops at 3,804,000 acres, as compared with 4,112,300 acres. The decrease in all cases was due to want of sufficient rain at the time of sowing. The outturn of the rabi crops was returned as 87 per cent. of a normal crop.

Taking all the harvests of the year together, it would thus appear that the produce of food-grains has fallen slightly below the normal. Angul and the Khondmals and the districts of Chota Nagpur (excepting Manbhum) suffered most from the unseasonable weather, while the outturn of all crops in Shahabad was also poor.

6. Food stocks and prices of food-grains.—After the good harvest of the winter rice crop of 1898, prices which, at the beginning of that year, ruled higher than the normal, fell considerably. During the year under report, they rose again in some districts, owing partly to the export of food-grains to the famine-stricken provinces and partly, though to a very small extent, to the failure of the local crops.

Taking the Province as a whole, however, the rise was barely appreciable. The year's supply of food-grains is reported to have fallen short of the average in Chota Nagpur, Orissa and in some districts of Bihar, but the stocks of previous harvests are yet generally plentiful, so that, in spite of slightly deficient harvests in the current year, the Province as a whole has at present plenty of food stuff in hand.

7. Exports of wheat to Calcutta.—From the reports

orts of wheat into Calcutta from

			B - 000		
					Mda.
1890		***	***	***	2,159,427
1891			***		2,911,842
1892	4	***	***		1,578,939
1898		***	0.00		708,525
1894				90-9	230,530
1895		*-*	0.00	111	
1896		***	2.24	400	996,152
1897		***	910	860	588,084
		***	0.0	***	192,009
1898		***	0.10	4 4 0	958,771
1899		000		644	2,177,546

received from District Officers, as well as from the trade statistics given in the margin, it is evident that there has been a considerable increase during 1899 of the exports of wheat to Calcutta from Bengal and Bihar. This is, no doubt, chiefly due to the excellent wheat crop reaped

in the beginning of the year 1899, and to the rise in prices caused by the scarcity in other parts of India. Although, in ordinary circumstances, a decrease is anticipated in the current year's exports from Bengal and Bihar, as compared with those of last year, there is every reason to hope that that decrease will be small.

N. N. BANERJEI,

Assistant Director of Land Records

and Agriculture, Bengal.

Countersigned.

P. C. LYON,

Director of Land Records

and Agriculture, Bengal.

CALCUTTA,
The 7th May 1900.

STATEMENT I.

Final Forecast of the Whent Crop of Bengal, 1899-1900.

Remarks by the Berard- ment of Lan I R-co.ds and Agriculture, Bragal.	11								
Bemarks by District Officers.	en en	The outturn has been below the normal for sain of through rainfall, and is also partly due to the demaste caused by insect-peats as the time of ripening.	Owing to want of rate the wheat crop soffered to a certain crient, and the cutturn has fallen below the original estimate.	There has been no change in the area and out- turn since the submission of the preliminary forecast.	americ Art			The rainfall was not well distributed for this crop, hence the small outturn.	The poor cutturn is doe parily to want of rain in November and December last, and parily to unfavourable weather in Robrusay last,
Taking 100 to represent the normal outtarn ser arre, how much will represent this year's outturn (1899-1800.)	d)	2	*	8	8	18	100	3	2
Taking 100 to represent the normal outium per acre, how much re- presented the outium hast year (1898-99) p	60	110	100	5	00	8	130	18	8
Estimated area sown this sown (1.99.	2	1,300	8,000	2,000	2,800	100	300	\$1,570	144,560
Aprior. imate srea som last vear last vear		1,300	900°9	8,700	4,300	100	300	000,72	146,000
Approx- imate mr musi ar a unuter wheat.	10	1,400	8,000	6,300	2,100	100	300	25,000	120,000
Total area under cultivation.	•	1,185,900	000'000	642,800	2,111,500	702,300	1,108,000	1,303,000	986,800
Total area of the district.	60	1,726,080	1,121,900	1,677,440	3,319,040	1,067,360	8,574,851	1,789,160	1,973,440
District	69	Burd wan	Birbhum	Bankura	Midnapore	Horgh'y	24-Parganes	Nadia	Marshidabad
Division,	pri .		Budern					Presidency	

Remarks for the Pepart. saval of Lynd Records and de ricultare, Bengal.	п	The Collector has slightly modified the flanes in	columns 6 and 6.				Revised figures here been	presided its columns &				Lends usually reserved for manners and wheat were taken up for paddy cuttle varion cwing to the failure of the former con.	henre the reduction in strea. The normal streams has been revised by the Collecter.
Louarts by District Officers.	10	The culturn has been less than what was antici- mated owing to want of seasonable rain.	11.	The city suffered from late arwing rn account of floods and want of rain in Japanery.	The small custum is due to want of seasonable	rato. Peaconable rain of the time of sowing and after	secured a normal outtuin or cuttuin is due to unitimely rain and	hall. Th. abgrace of rain at the time of scwing and the state of the state of the state of		for an and he fit in January last. The rails orm of Junuary last,	ext no the cutfurn of the cree. They got during a was done to the wheat crop no parts of the bedre tubditision by hall, well the contract man as a core band.	cial that the outpure is above the namel.	The cutturn was under-estimated in the preli- minary foremat.
Taking 100 to repr sent the normal outlara per acre, how much wfil this rear's outline outline	0	2	22	101	8	100	20	8	3	100	110	8	3.
Taking 100 to represent to represent out intra pr acre, how nuc muc pr re-nited the outliers link vear (1895-1891) ?	40	11	110	57	100	1:0	2	101	23	180	115	100	901
Bytmated sour this year (1793, 1800).	-	1,800	1,80.	5,000 43,10u	16,000	8,0r0 8,0r0	106,900	143,280	109,000	150,000	119,000	05.7g	100,000
Augrosi- mate arra myn jart year (1805-06).	10	1,800	77.800	80,700 30,700	16,0-0	8.07.0	107,900	112,200	120,000	136,000	118,000	71,000	109,600
Approx. inute Bormal acea ii:dec which	10	2,700	74,2nn 8,200	20,000	16,00	9000	116,000	187,600	123,000	180,000	118,000	8,70	110,290
Total	•	1,116,8%	1,922,100	142,900 1,608,700	862,500	2,408,700	630,400	2,507,500	1,811,80	1,511,100	1,364,009	1,633,300	1.680,140
Treal area of the district.	97	1,873,000	1,645 047	9,44,94 9,231,040	1,176,900	1,453,48"	1,572.560	1,015,080	2,705,550	1,696,817	Q48,022,9	1,942,384	8,136,400
District.	69	Jessore	Refahrhi Jalia guil	Rengeur	Pabna	Memensin,h	Patra	Gays	Shahabad	Sardu	Champeran	Mondarpur	Darbhings
Division.	1	Proidency		B:j.hah!		Daces					Patne		

			6						a total fritare of the wheel wheat crop in this dis-		
Owing to rain in January the outurn has been a little less than what was estimated in the first forecast,	The Collector has revised his figures since the submission of his first forecast.	The figures in column 7 have been revised by the Subdivisional Officer of Kishe gan, cast, cast.	es delegano	The decrease in the outturn this year is due to the carly co-sation of rain in the Bunks sub- duston and to excessive rain in January and Pebruary last in the Fakour and Rajmeial subsituations.	An average outturn is not expected this year, as no suit was deposited on lands owing to low floods.	The decrease in the area this year as compared with the normal area is due to what of rain at the time of sowing and that of the outturn is due to misty weether as the sime of fowering.	The decrease in the outturn this year is due to delicint satulall at the time of sowing and growth.	On was unfavourable owing to want This acc unv. for the derrese in Fown as well as in the outture.	of rais	affected by the above fact.	as due to insufficient inin.
z	3	100	8	2	2	2	20	2 2	. [m]	8 8	E
8	961	8	110	8	40	23	100	2 001	8	100	108
308,900	900,300	000,83	90.00	007)	8,100	00	100	902'9	3, 100	4,800	1,556,830
700	136,600	23,000	65,000	12,40	\$100	OC S	100	8,100	13,690	8,630	1,512,600 1,
	204,000	34,000	000'00	14,900	1,800	04	100	8,100	14,700	2,600	1,690,700
	2,087,000	2,730,630	672,850	1,731,600	1,161,300	627,100	346.300	2,478,500	768,0.0	1,519,500	48,361,300
	2,704,040	0.00	1,216,000	3,600,100	2,203,140	1,315,675	1,77,540	4,767,600	3,135,100	8,626,060 8,626,019	400
	1 h	i	ŧ ·	À	1	÷			1	: E	1
	and relieur o		Malda	Southet games	Custack	Belasere	Ancal and the Khondmals.	Rariogh	Palamin	Manbham	Total
		1				:			in the same of the		
		Shagalyar				Ortion			Chris Nagour		

STATEMENT [I.

Final Ru-scast of the wheat crop of Bengal for the year 1899-1900.

			ACRE163-	1						Octavi	OUTTURN IN TONS.				
Provide	91-1300).	0,1904 PFR	Average of preceding		Percenti column or is le	Percentage by which column 2 exceeds (+) or is less than (-)		Estimated yield of current	Tield of previous year, i.e.,	Average of	ge of	Percent column or is les	Percentage by which column 7 exceeds (+) or is less than ()	£7	Benga 350.
	at) qure	nivana 10 81) quas	125.		Column	Column 4.		of area in rolumn 2 (1890-1900).	(1888-89).			Column 8.	Column 9.	9	
gard	a	•	•		a 5	49		Po.	600			10	11	_	Ŕ
			(a) Pivo (b) six	문문		Pire year.	(b) Six			(a) Five years.	Siz year		Fire Fire Fears	Six Six Fears	
1	1,568,870	1,568,500		1,486,000	1.08	+8-79	+3.66	672,000	656,403	66,400	465,900	-1879	6	+22.69	

PATRMENT III.

Abetract of the information regarding the prices of food-grains and general condition of food stocks in the Procince for 1899-1900 as furnished

	Whether the produce of the year's supply of food-gains has been much above or much below the average ?	Whether the ford-stocks of former harrests are plentiful or not?	Whether the prices of food. grains generally have ruled higher or lower than usual?	What have been the causes of increase or decrease of ex- ports of when, and how far has the movement been in- fluenced by a searcity or otherwise of food-grains?	Bernares,
	88		•	ub.	•
ž	The produce of the year's (1892-1900) supply of food-grains has been an averscenone in the Kawasanhelisison. a little below the average in the Bader and Kan ganj subdivision. And a little above the average in the Kales subdivision.	The food-stocks of former harvests are reported to be plentiful thrughout the district.	The prices of food-frains have ugant in the Sadar, tonnegot, and ksaws subdiringly, short in the Kalva subdivision norms inces ruled throughout the year.	Very little wheat is cultivated in this district, and that is used for home consumption.	
ł	AV67169	Plentin	i	Very little wheat is preduced in the district, and thesis not underent to meet its demand.	
i	Average	Not pleatiful	Sigher than wand	When is not exported from the district. A small quantity of when is cultive and in this district, and that is not even sufficient to meet the local demand.	
ž	Aboye the average in the fadar and Commi subdivisions, average in the Tamlek subdivision and below the average in the Chabal subdivision.	Not plentiful except at the Sadar subdivision.	Much higher than usual in the Sadar and Chais sub-difficing again Contai and lower than usual in T.	What is not grown in the dis- trict to an appreciable extent.	
i	Above the average	Pleatiful		Wheat is not extrasive'y grown in this dista is and house there was no effect it.	
i	Much above the average	Pientifal	Normal	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

Dorrice.	Whether the produce of the year's supply of load-grains has been much above or much below the average?	Whether the food-stocks of former harrests are plentiful or not?	Whether the price of foot- gains generally have ruled higher or lower than usual?	What have been the causes of increase redering but an ports of wheel, and how far has the movement been influenced by a searcity or other wise of food-grains?	
1	•	00	•	449	
	The supply of food-grains has not been much above or below the average in the flustice, except in some farts of the Diamond Harbour subdivision, where rice could not be transplanted owing to excessive rain.	Food-stocks were picatiful in the dis- trict, except in the Dismond Har- bour subdivision.	Prices of food-grains ruled generally lower than n-usi, except in Diamond Harbour and Baskbar, mbere they ruled higher.	Whent to not extensively grown in the district. Hence is in not exported.	
100	Below the average	Thatte	Higher than treat	The export of wheat was greater than usual, owing to exercity absendere. Culti-vators were induced to sell owing to high prices.	
Murshidabed	Very little below the everte	Disto	Enled higher than small owing to the brisk export of grains to the famine-stricken areas.	There has been an increase in the export of wheat during the year under report, during to the searchy in the Central and North-Western Provinces.	
	Little below the average	Not pleatiful	Helection med	Little wheat is cultimed in the district. Recombent is not expected.	
	The produce of the year's supply was above the average.	The food-stocks of former Larrests were pientiful.	The prices of food-grains which went down greducily as the end of 1895.9 have not flustrated much since.	gases	
Madela	Slightly above the everage	Pleatiful	Normal	Wheat does not appear to have been exported from the district.	

We when is grown in the district for exportation.	Wheat is not extensitely grown in the district. The quantity that is grown is consumed locally.	No wheat is experted from this district, the little green is consumed ioully.	Whent is not exported from the district to any appract- able extent.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Wheat is not provin so exten- sively as to be an article of export.	5 mg m m m m m m m m m m m m m m m m m m	The cultivation of wheat is very limited in this district, and does not admit 0 ex.	port. Wheat is not catemirely cultificated in this district. Hence there is no export of	en en en en en		9-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	B00 1 16
:		the sid	1	(t #0		:	1	ì	:	i	i	chan
- Interest	*	Cover then renal in Trained in Kurseng higher than aveal in Sadar kubdivision.	74000	'than usual, og years).		1	[FEET]	:	lausu	oferate	in Lauri	The trives of food-grains gener- sity have taled lower than usual.
Lower than negal	Diffic	Lower than renal Terainnd in Kurs higher than usus	Lower than usual	Lower 'than us preceding years).	Venal	Mormal	Lower than usual	Umal	Lower than usual	Generally moderate	Lower than time!	The pries of silv have usual.
:	ŝ	Î	i	i	ž	:	:	ì	1	ž.	1	ŝ
i	1	i	6.	*	1	:	1	2	8	÷	*	200
ì	0: 0: 8:	1	÷	:	-	3	0 9 4	:	ł	-	2	Ē
0	•	*	1	:	1	i	:		:	1	ŧ	former harvests are
	1	ŧ	:	:	‡		\$:	* *	2	3	78
Pentifui	Ditto	Disco	Ditto	Buffelent	Pleatiful	Ditto	Ditto	Ditto	Ditto	Sufficient	Pleatiful	Poodstocks of plentifal
i	*	1	•	*	ì	ŧ	:	1	1	9 9	1	.8
	i	1		ŝ	ı	1	1	3	*	I	1	S. S.
:	8	1	e = •	a.fru	:	*	:		i	i	ŧ	food.
Above the average	Acch above the average	Above the average	Ditto	Slightly above the average	About the average	Above the average	Dirto	About the everage	Ditto	Ditto	Below the average	The year's supply of food-crops has been much above the average.
	i	4	1	50	4	A1		4	:	1	ag I	<u>£</u> 5
a de la companya de l	Egn.			:	:	3	Nymensings		Backergungs			
Maribac	Japaiguri	Darjoeling	Bangpur	Bogre	Pabos	Daces	(yne	Paridpur	met con	Tippers	Hoakbali	Chittegeng

What have been the causes of increase or devenae of ex- of increase or devenae of ex- port of wheat, and how far has the novement been in- fluenced by a sestrily for otherwise of tood-grains.	400	There is no authentic informa- tion regarding caports of wheat. But there has been	no increase or decrease to an appearable extent. The export of wheat increased owing to the scarcity in Baj-	putant, &c.	Wheat is not exported from	There has been a larger expert of wheat in 1891-1890 on sercount of the greater de- mand in families stricken	localities. When at a smally exported from the district, but is	imported. Ditta.	Exports increased in the Sadar subdivision on an onut of the searcity in the North-	Therehasneed en any marked increase in the export of Wheak.	The export of wheat from this during during 1893-9 though small, considerably exceeded that of the pre-
Port port port port port port port port p	-	- 67	F			of w secon		: gai	Sarba	There	The state of the s
Whether the prices of food- krains generally have ruled higher or lower than usual.	•	Lower than usual	Righer then ormal	The price of food-grains generally have ruled higher than usual.	Ditte	Ditte	Higher than onto	Ditto	Ditto	Little higher than neuel	Disse
Whether the food-glocks of former harvests are plentitul or nut.		Plentiful	Ditto	The feed-ato-ke of former harvests are reported to be plentiful, but they are being exported from the Badar and Basaram subdivision.	Pleatiful	Ditto	Ditto	Ditto	Early plentited in Beginsen; but not plentitud in the Sader and Jamia subdivision.	Plentiful	Diffe
Whether the produce of the year's supply of food-grains has been much above or much below the average.		flightly above the average	Below the average	This year's supply of food was much below the average.	Little below the average	Above the average in the Sadar, and about the social in the betthin sub-division.	Much below the average		About the arrenge	Little above the average	Above the average
Fugging.	-	Pates	Gaya			Champaran	Kumbepur	Darbhage 4	Monghy 1	Begelper 1	Force

-

There was a little increase in the sanct of wheel which is due to the famine in the North-Western Provinces.	Wheat was exported to a rer- tain extent from the Pakaur, Rajmahal, and the Godde anddivisions only owing to convity in the North. Western Provinces and other places.	very little wheat is grown in this district to allow of ex-	Wheat is not exported from this district,	Very little whent is preduced in this district, and this is	consumed locally.	Wheat is not experted from this district.	-	extent. It is imported from the Gaya and Shahabad dis- tricts.	Wheat is not exported from the district.	Wheat is not grown so extro- sively in the district to ado it of export. The pr- valing servely in the Cen- tral provinces has caused some export of the other food- grains from this district.	Wheat is not exported from
Migher than naral	Generally ruled hicher in the Rajmaha. Pawar subdivisions and lower than usual in the Gedda and Jamiara aubilivisions.	Higher then usual	Ditto	Ditto	Ditto.	Ditta	The prices of ford-grains have ruled higher than usual owing	to the failure of crops in the current year.	Have ruled higher than usual	Slightly higher than usual	Higher than usual owing to the failure of crops and to the demand of grain from the fauine affected parts.
3	-qus		:	:	:	Tie Co	:		ŧ		·
6 6 4	and the state of t	:	9 9	4 9	1	3KGtte	*		i	:	
0 0 0	- Jar	:	*	*	2 4	it su	@r 6 4		î	:	-
1	in th	*	1	*	*	of, br	Ť		ŧ	ds e e	9 0
b e	Meax	*	2	Til I	-	of Ur	[n]			:	[ta]
Months	Picutiul, except in the Jamtara sub-division.	Plentifal	Ditto	Not plentiful	Ditto	Plentiful at first, but subsequently very greatly reduced.	Not plentiful		Ditto	Pientiful	Not plentiful
:		2	:	1		:	9 9		n n		:
8	Jam hdivis he Gr	•	8 0 0	ŧ	?	÷	*		Ī	4	2
φ 4 9	the in the		;	5	ŧ	0	1			# *	
	lelow the average in the Jandare. Pakaur, and Ramahai aubdivisions and above the average in the Godda subdivision.	a S treat	:	r the avora	rerago	the avera	.verage		1	rengo	rerage
Arongo	Below the average in the Jamian. Pakaur, and Rajmahui subdivisions and above the average in the Godda subdivision.	Below the average	Averago	Mach below the avorage	Below the average	Much below the average	Selow the average		Ditto	About the average	Singulbiam Relow the average
:	Par	*	:	-	:	- 1		de seu	:	:	:
Mafda	Southat garne.	Cuttack	Balamore	Angul, Chond-	Pari	Masaribagh	Ranchi		Palemau	angqa=	Singhbhus

WEATHER AND OROP REPORT.

For the week ending the 14th May, 1900.

Burdwan. - Rainfall at Sadar 3.12, Kalna 2.16, Katwa 1.39, Raniganj 0.54. Weather seasonable. Ploughing and transplantation of sugarcane going on. Fodder and water sufficient. A few cases of cattle-disease reported from Raniganj. Common rice sells as follows:—

				Srs.	
Sadar	***	+ + +	•••	15)
Kalna	4 4 4	• # • · ·	***	131	per rupee.
Katwa				15	1
Ranigani			0 0 0	13	J

Birbhum.—Rainfall at Sadar 0.70, Rampur Hat 0.84. Weather seasonable. Ploughing, manuring, and sugarcane planting going on. Rinderpest reported from Muraroi, Dubrajpur, Khorrasole, Mahmadbazar, and Muyureshwar thanas. Price of common rice at Sadar 13.8 and at Rampur Hât 13.8 seers per rupee. Fodder sufficient.

Bankura.—Rainfall at Bankura 1.26, Vishnupur 0.70. Weather hot with occasional storms and clouds. Ploughing going on. Fodder and water sufficient. No cattle-disease reported. Price of common rice at Bankura 15 seers and at Vishnupur 15 seers per rupee.

Midnapore.—Rainfall at Sadar 0.76, Contai 2.33, Tamluk 1.18, Ghatal 0.69. Weather seasonable. Harvesting of boro continues. Prospect of boro good. Ploughing continues. Sowing of aus and winter paddy commenced. Fodder and water sufficient. Common rice solls as follows:—

			Srs.	
Sadar	0.00	 4 0 0	13)
Contai		 	15	per rupee.
Tamluk	***	 	12	1.
Ghatal		 • * *	13	1

Hooghly.—Rainfall at Sadar 1.63, Serampore 1.22, Arambagh 1.11. Weather seasonable. Ploughing for paddy going on. Cattle-disease reported from several thanas. Common rice sells at 12 seers 12 chitaks per rupee.

Howrsh.—Rainfall at Sadar 1.81, Ulubaria 1.67 Weather cloudy. Sowing of amongoing on and that of aus commenced. Condition of sugarcane good. Fodder and water sufficient. Common rice sells at 13½ seers per rupee.

24-Parganas.—Rainfall at Sadar '76, Barasat 1'5, Basirhat 1'98, Diamond Harbour 3'18. Weather hot and stormy with showers of rain. No important crops on the ground. Lands are being ploughed for ensuing crops. The recent rain has done much good. Cattle-disease reported from Basirhat subdivision. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar	***		•••	14	
Barasat				16	per rupee.
Basirhat	100	0 0 0		15	1.
Diamond Harbour		• • •	0.0	14	,

Nadia.—Rainfall at Sadar 1.37, Kushtia 1.65, Mcherpur 2.92, Chuadanga 1.50. Ranaghat 1.66. Weather seasonable. Sowing of aus, aman, and jute still in progress Weeding commenced in places. Fodder and water sufficient. Price of common rice stationary.

Murshidabad.—Rainfall at Sadar 0.28, Jangipur 0.25, Kandi 0.97. Weather cloudy and het. Sowing of paddy commenced. Planting of sugarcane going on. Prospects of til good. Cattle-disease prevailing in Gowas and Hariharpara thanas of Sadar and in Barwan of Kandi subdivision. Fodder and water sufficient. Common rice sells as follows:—

				1,73.124	
Sadar		0 0 0	0 0 P	13 134	ner manag
Jangipur Kandi	9 # B		0 0 0	154	per rupee.
Kandi	* * *			103	/

Jessore.—Rainfall at Sadar 0.89, Jhenida 0.60, Magura 1.60, Narail 1.94, Bangaon 1.15. Weather stormy and cloudy at times; nights cool, days hot. Sowing of paddy and jute going on. Prospects good. No cattle-disease reported. Fodder and water sufficient. Common rice sells as follows:—

				ors.	
Sadar				15)
Jhenida.		0 0 0		18	
Magura			***	14	>per rupee.
Narail	* * *		0 0 0	15	
Bangaon	9.049	***		18	J

Khulna.—Rainfall at Sadar 1.72, Bagerhat 2.49, Satkhira 1.38. Weather squally. Cultivation of lands for both aus and aman going on. Fodder and water sufficient. Common rice sells as follows:—

		•		Sre.	
Sadar	800		•••	153)
Bagerhat Satkhira				16	per rupee.
Satkhira		000		16)

Rajshahi.—Rainfall at Sadar '93. Nator 1.7, Nawgaon '1. Prospects of crops good. No cattle-disease reported and water available. Common rice sells at 16 seers per rupee.

Dinajpur.—Average rainfall 0.48. Weather seasonable. Fodder and water plentiful. Rice selling at 17 seers per rupee at Sadar and 18 seers at Thakurgaon.

Jalpaiguri.—Rainfall at Sadar 6.55, Alipur Duars 3.19. Weather seasonable. Recent rain has done good to bhadoi paddy and jute. Fodler and water sufficient. Cattle-disease prevails in places in subdivision. Common rice sells at 15% seers per rupee.

Darjeeling.—Rainfall at Darjeeling 1.75, Kurseong 2.47. Weather seasonable. Hills—Haimanti dhan being sown. Bhutta, bhadoi, dhan and chota murua doing well. Terai—Bhadoi and jute being sown. Coarse rice sells as follows:—

Bhutta sells at 14 seers per rupee.

Rangpur.—Rainfall at Sadar 1.83, Nilphamari 1.60, Gaibanda 1.22, Kurigram 1.80. Weather hot. Sowing of ans and jute is in progress. More rain wanted. Fodder and water sufficient. Common rice selling at 16 seers 7 chitaks per rupee.

Bogra.—Average rainfall 2.07. Sowing of aus and jute still continues. Lands are being prepared for winter rice. Prospects good. Fodder and water ample. Common rice sells at 174 seers per rupee.

Pabna.—Rainfall at Sadar 0.48, Sirajganj 0.95. Weather hot and partially cloudy. Prospects good. More rain needed. Cattle-disease prevails both at Pabna and Sirajganj. Fodder and water sufficient. Prices unchanged.

Dacca.—Rainfall at Sadar '85, Manikganj '73, Munshiganj '51, Narainganj 1'07. Weather seasonable. Prospects good. No cattle-disease. Common rice sells at 15 seems per rupee.

Mymensingh.—Rainfall at Sadar 1.34, Jamalpur 2.35, Kishoreganj 1.24, Netrokona 1.60, Tangail 0.43. Weather seasonable with storms. Prospects of crops excellent. Sowing of aus and jute finished. Condition of cattle generally good. Fodder and water sufficient. Price of common rice about 18 seers at Sadar and Netrokona and about 16 seers at other subdivisions.

Faridpur.—Rainfall at Sadar 1.14, Goalundo .57, Madaripur .53. Weather hot. Prospects of crops good. Common rice sells at 16 seers per rupee.

Backergunge.—Rainfall at Sadar 0.38. Weather seasonable. Prospects of crops good. Common rice sells at 15 seers per rupee.

Tippera.—Rainfall at Comilla 1.05, Brahmanbaria 1.03, Chandpur '70. Weather seasonable. Harvesting of rabij and sowing of aus nearly over. Prospects fair. Fodder and water sufficient. Common rice sells at 15 seers per rupee.

Noakhali.—Rainfall at Sadar 0.18, Feni 0.71. Sowing of aus continues. Prospects wir. Cattle-disease reported from Sandip. Fodder and water sufficient. Price of common rice stationary.

Chittagong.—Rainfall at Sadar '08, Cox's Bazar '90. Fields are under cultivation for aus paddy. Water and fodder sufficient. Common rice sells at 16 seers per rupee.

Patna.-Rainfall at Sadar 1.12, Bihar 1.73, Barh 0.77, Hilsa 0.40, Bikram .90, Dinapore 0.14. The rainfall will facilitate for preparing fields for bhadoi sowing. Threshing and winnowing of rabi still continue. Condition of cattle good. Fodder and water-supply plentiful. Coarse rice in Patna sells at 14; seers per rupee.

Gaya -- Rainfall at Gaya 1.32, Jahanabad 0.25, Aurangabad .06, Nawada .50. Sugar

cane being irrigated and doing well. Common rice selling at 128 seers per rupee.

Shahabad.—Sugarcane doing well. Cattle-disease in Sasaram and Buxar. Fodder water sufficient. Rice at Sadar 12 seers per rupee. and water sufficient.

Saran.—Rainfall at Gopalganj 0.07. Weather seasonable. Standing crops doing well. Fields are being prepared for *bhadoi* sowings. Price of common rice 11 seers 7 chitaks and of *makai* 14 seers 11 chitaks per rupee.

Champaran.—Rainfall at Motihari 'Q7, Bettiah 3.80, Bagaha '22. Bhadoi and aghani being sown. Last week's rain in Bettiah has done good to china and kodo. Prices of common rice and maize at Sadar are 11½ and 15½ seers per rupee respectively.

Muzaffarpur.—Rainfall at Sadar '91, Hajipur '20, Sitamarhi 2.14. Sowing of than and mung in progress. Prospects good. Prices are—Common rice 12 seers, wheat 12 seers, barley 16 seers, makai 15 seers, gram 15 seers 8 chitaks, and rahar 15 seers 8 chitaks per rupee.

Darbhanga.-Report not received.

Monghyr.—Rainfall at Monghyr 1.63, Begusarai 87, Jamui 0.28. Weather hot, cloudy and tempestous with occasional heavy showers. Lands being prepared for bhadoi and winter paddy. Sugarcane doing well. Oattle-disease reported from Begusarai thana. Common rice sells as follows :-

				O1 8.	
Monghyr	4 9 0	• 1 0	***	117 12	per rupee.
Begusarai Jamui	0 0 0	•••	***	14) Por Tapoo.

Bhagalpur.—Rainfall at Sadar 0.42, Banka 0.72, Madhipura 1.92, Supaul 1.08. Rainfall, though scanty and partial, has facilitated the work of ploughing and growth of sugarcane. Cattle-disease continues in Banka. Fodder and water sufficient. stationary.

Purnea.—Rainfall at Sadar 1.25, Kishanganj 1.74, Araria 1.18. Weather hot and cloudy with occasional rains. More rain wanted. Agricultural operations in progress. Standing crops doing well. No cattle disease. Fodder and water sufficient. Common rice sells as follows: -

```
Srs.
                                              ... 14
Badar
                                                       per rupee.
                                              ... 161
Kishangauj
                       ...
                                  ...
                                              ... 16
                       ...
                                  ...
```

Malda.—Rainfall at Sadar '05; other reports not received. Weather hot with occasional storms. Lands are being prepared for makai. Harvesting of boro paddy going on in some places. Prospects of bhadoi good. No cattle-disease. Average price of rice 151 seers

Sonthal Parganas.—Average rainfall '87. Weather bot and cloudy with high easterly winds and occasional rain and thunderstorms. Sugarcane is promising. No other crops now on the ground. Ploughing going on. Cattle-disease reported from Jamtara, Pakour, and Rajmahal. Fodder and water sufficient. Average price of rice 13 seers 6 chitaks and of maize 151 seers per rupee.

Cuttack .- Rainfall at Jajpur 0.17. Weather seasonable. Harvesting of dalua and tebaseo in progress. Sugarcane growing. Condition of cattle good. Fodder and water sufficient. Common rice sells as follows:—

			MAY 19.3	Des.	
Sadar	• 6 •	 	14	7	1
Jaipur	0 0 0	 	11	1	per rupee.
Jajpur Kendrapara		 ***	18	6	per rupes.
Banki		 0 4 9	13	8	,

Balasore.—Rainfall at Sadar 1.23. Threshing of sarad and boro continue. Sugarcane growing well. Cotton being gathered. Rice sells at 16th, 14, and 16th seems per rupee in interior, Balasore, and Bhadrak respectively. Cattle-disease reported from Single, Jellasore, and Balasore Circles. Fodder and water sufficient.

Angul.—Rainfall at Angul 15 and at Bisipara nil. Weather hot and cloudy. Ploughing in progress. Private labour available. Cattle-disease continues. Scarcity of water throughout the district. Rice sells at 12 seers per rupee in Angul and 9 seers in the Khondmals.

Puri.—Rainfall at Sader 0.67, Khurda 1.46. Weather seasonable, but occasionally cloudy. Lands are being ploughed for the coming sarad crop. Sugarcane thriving; cotton and other miscellaneous crops doing well. Fodder and water sufficient. Test-works continue in Malud and Tua. Common rice sells as follows:—

				Srs.	ch.	
Sadar	* * *	***		12	8 1	
Khurda	9 0 0	***	***	14	7 }	per rupee.
Interior	0.00	***	***	14	0	

Hazaribagh.—Rainfall at Sadar 52, Giridih 1.28. Weather seasonable. Fodder and water sufficient. Common rice sells at Sadar 11 seers and at Giridih 13 seers per rupee.

Ranchi.—Rainfall 0.72. Weather hot and cloudy. Ploughing continues. Average price of rice is 9 seers per rupes. Cattle-disease reported from several thanas. Fodder and water sufficient. Test-works continue in 24 places. Number at work on the last day for which returns are available—men 1,508, women 942, children 541; total 2,991.

Palaman.—Rainfall 0.09. Weather hot and cloudy. Sugarcane doing well. Cattle-disease only in places. Fodder and water still sufficient. Prices at Sadar—Rice 10 seers 2 chitaks, makai 12 seers 6 chitaks, barley 14 seers 10 chitaks, gram 12 seers 15 chitaks, wheat 21 seers, mahua 20 seers. Average daily attendance on test-works—men 206, women 138, children 70.

Manbhum.—Rainfall at Sadar 0.73, Gobindpur 0.86. Weather uncertain. Prospects of crops on ground practically none now. Mahua an average crop. Mango about 85 per cent. Sugarcane is being planted. Cattle-disease reported from thanas Purulia, Gaurangdi, Rajganj, Tundi, and Gobindpur. Fodder and water sufficient. Average price of common rice at Sadar 13 seers 9 chitaks and at Gobindpur 12 seers per rupee. Supply

Singhbhum.—Rainfall 1.20. Ploughing going on. Rice sells at 11 seers in Chaibasa.

Average price of the district 12 seers 14 chitaks per rupee.

General Summary.—More or less rain fell during the week throughout the Province. It has facilitated the work of ploughing in Bihar, and has done good to bhadoi paddy and jute. More rain is, however, wanted in Rangpur, Pabna, and Purnea. The sowing of aus, "man, and jute is still in progress, and the harvesting of boro is going on in some places. Sugarcane is promising well. Cotton is being gathered in Balasore. Condition of cattle is generally good, but cases of disease are reported from some districts. There is plenty of fodder, but scarcity of water is still felt throughout the district of Angul. The price of common rice has risen in 19 districts and fallen in 4; elsewhere it is stationary. Test-works still going on in Puri, Ranchi, and Palamau. Number at work in Ranchi on the last day for which returns are available—men 1,508, women 942, children 541; total 2,991. The average daily attendance in Palamau is reported to be men 206, women 138, and children 70.

By order of the Lieutenant-Governor of Bengal,

F. A. SLACK.

Offg. Secretary to the Govt. of Bengal.

REVENUE DEPARTMENT, The 15th May, 1900.

Meteorological Report of the Province

1	1			-							STAT	ION C	RSB	RVATI	ONB.	
				1		AIR	PRESST	723.		W	ED.			Thur	BATUR	Be
The second secon	Division.	Dograms	02.	Representative	Highest, 8 A.E barvineter rebil- ing.	Lowest 8 A.E., unrometer read-	Wean, 8 A.W., reduced to 3#".	Mean reduced to non-lovel and constant gra- vity, Lat. 46°.	Sariation from normal mean.	Mean direction at 8 a.M.	Mean relocity in miles daily.	Huchest of month.	Lowest of month.	Meandaily maxi- mun tempera-	Mean dai'y mum ton ture.	Mean daily tom-
Ī		Berdwas		Burdwan	00150		29.486	29·780 29·789	+.030	847°W 841°W	120 82	100'4	70:4 66:8	98'D	75·9 75·4	6
		Birbhum	864 00	200,000									-	10113	78'4	
d.	ardwee	Bankura	481 17	Bankura	1		1 29'505	29*754	+ 1080	840°W	110	107'6	69.3	100.8	76.3	6
		Midnapore	e 200 P-0	. Midnapore	. 29.79	8 20-806	89-687	39*706	+ 030	93.F	165	1000				
		Hoorhly	464 (6)				}									
		Howrsh 84-Pargansa	pac 00	n Tolond	29.91	9 29:787	39-895	20-704	+'081	819°W	506	93-9	71'6	90'9	80.9	1
		()aloutta	40 6	a toute	00.00	10 29-780	29-635	29-799	+ '024	1	258	103'4	69-2		76.4	:
П		Nadia	ees **	Kriehnagar .	29*90	39.688	23'792	20 765		995° W			1		76.0	
1	Presidency	Murebidebad	100 7	Berhampere .	39.84			29"77:		-	104		67:7	9714	75'8	
1		Juntore	101 P	. Jessore .	2919	66 39:714	29'816	39'796	+ '020	B13.A	66	108'0	0,1			
	-	Kimina	1000	461000		nd one	19178	1974	D 000	B91° V	7 24	3061	G8*	98.7	74'3	
	i	Rajohahi	141	Rempur Boali	99:8										6917	
1		Dinalpur	***	2.2	9016							1	681	923	69.4	
	-	Jalpaiguri		Charlesling	23.1			9 -	+ '05	A Bage V	V 25	4 78 9	451	64.8	4813	
}}	Bajsbabl	Darjeeling Cooch Behar	-	0 1 70 5	29.8	24 29 56	5 30.60	8 29'81	3 -	B78°	8	3 951	62	8 69 8	69.B	
H		Bengpur	,,,		29 18	154 29-61	3 29-73	3 89.80	+ .03	1 869°E	17	2 100				i
7		Водто		Bogra	29-8	186 z9:68	2 29 76	1		1	1	108.				1
		Pabma	***	Sirajganj	39.6							1				
1		Dacos	800	Marayanganj	29-6								1			
	Dages	Mymontingh	100	Mymensingh	931					-		17 93				
II	2,000	Paridpur	100	Faridpur	291										i	
H		Backergunge	100	Barical	90*					B14°		19 98	3 66	B 91	5 72-9	
H		Tippera	0.00	Comilla	99					8107		65 95	1 64	15 8u*	7 72 4	
	Chittegong	1 1	984	Noakhali	444	966 197		94 29'8	30 + 0	9 546°	E 1	77 96	'S C6	6 91	3 75 (5
		Chittagong H	(il) Track	··· Cutrations				26 29.7	168 + 10	18 872	70V 1	97 104	0 0	1150°	9 704	
		Patna	000	Sankipore		743 39'5	1					46 100		8 6 102		
		Gaya	090	Gaya		538 29°3							6) ((6) (6) (0) 103	1) 1 44	1
				Denvi	- 00	690 294						190 101	_ i .	91 99	10 751	2
		Brahabad	494 *	Arreh	90	755 29'8		148 29"	786 -	N84	W	89 10	80 6	7'8 100	7 74	3
ŗ	Palma			Uhapra	20	*743 2915	33 1916	29 29	768 -	804	W	110	5'3 6	7 4 99	ry 73	3
4		Champaran	001	Motihari		1883 1914	143 291	568 991	763 -	866	E :	131 10	2.0 8	D H J7		
		Musafferpur		Mazaffaspur		760 291	39.0	133 39°	766 -	1		69 10	1	1413 116		
		L Darbbange	000	Darbhanga	20	743 29	541 391	635 - 97"	757 +1	008 5-40	o.E	127 10	1.8	11 2 10	3 8 72	3
		Monghyr	000	***					#200 L	NGC 801	45	400 10	h-7 0	17:6 9.	3 73	
1		Hhagaipur	400	Bhagalpur		769 291			759 +	-					8.5 71	- 1
1	Bhagairer.	Parnes	***	Purnen							oW.				3.2 71	-9
		Malda	001	Malda	10.				771 +	084 BS	90 W	47 1	u518	67 9 10	0.0	14
		donthal Par	Market	(Cuttack			405 29	779 29	180% +	025 B3	s*W	113	07.9	76'2 11	1111	1
		Outtack	404	False Point	1	9-963 29	767 20	845 20	*811 +	097 84	1°W	305	96 5	78 1 8		8
1				(Balacore		191908 29	710 20	794 30	1786 +		7°W	179 1	04.6			56
Okana	Oriena	Salasore	-	" { Shorts's Isla	and 1	29-950 ED					Se AL		94 9			116
6.				Parl							TOW.		91.7			
		Puri	400	" Uopalpur	***						120 M.	800	01.8		63	
1	7	Hasaribagi		tasaribagi							Moom.		102.9		1	1
BAGGUL.		Ranchi		Kenchi	***				0.761			(a)	118%		L History	
1	Chota M	Palaman	401	Deltongan		20'178 2	3.8/3	,	,		78° W	83	108.2	70'-6	101	
	B) pur	Haubham		Chaibage	001				0.771	- 8	79°W	49	110 2	703	1000	
		# Bibeagas	M 100	Bibangae	000			W-563 S	1985-01	- 1011	ST.E	168	9072	4:3 0	1	
	3)	Goalpasa		Discharl	000	99-848 1	10 -016	0750			N84°E	1.80	97.4	Q1-5	1	. 1
	47	Cachar		an Bilohar	-	19 885	19*741	p9-811	20-860	+1083	Meso K	120	93 p	97.5		

(a) Mean of 29 days,

gal for the-month of April 1900.

	-	000						h						-			
TY.	CL	CLOUD.		Of month. Since let April 1900.													
Dormal mean.	Mean cloud amount, 8 A.M.	Variation from normal mean, 8 A.M.	Rain- fall.	Menn of dis-	Normal mean.	Variation from mean.	Number of	Normal mean num- ber of rainy days.	Mean of dis- trick.	Normal mean.	Variation.		Normal mean num- ber of rainy days.	DISTRICT.			
47	8°8 8°1	+2.0	8144	4:13	1:74	+2°39	5:40	2:60	4:18	1'74	+3:39	6*40	2:60	Burdwan.			
				1.83	1/18	+0.71	4:60	1:99	1'83	112	+0.71	4'50	1.90	Birbhum.			
-	2.2	-	- 4'78	8.81	1:81	+3.60	6:50	8.81	8:81	2:81	+2.60	6 80	\$ 31	Bankura.			
-	8.1	_	1:40	\$.60	1'37	+1*28	8:60	2'35	2.60	1.37	+1'23	5 50	3-35	Midnapore.			
				2,58	1.89	+1'33	5*33	2.68	8.58	1.69	+1'33	5183	2 68	Hooghly,			
		4 349	1.00	3·73 3·14	1.50	+0:40	6:00	2:71	9.78	1.25	+1.13	8.00	3.71	Howrah,			
-18	6:7	+1'1	1.23	8.75	1'76	+1:01	\$:00 \$:00	3'63 2'92	3'16	3176	+0.40	4100	3.63	14-Parmanas			
-8	3.8		8.91	6'04	9.81	+1'93	8:40	3:08	2:75	2.81	+1'01	5100	3.03	Calcutte.			
+6	8.0	+0.8	1.77		1.00			3:74	405	1.69	+1 23	8:40	8°98 8°74	Nadia.			
10	6:1	+1'8	1'91	3.74	8'87	-0:63	6:20	4:67	2:74	3.87	-0.63	6-20	4:67	Murchidabad.			
				1'85	2'94	-1.00	4100	6:16	1.68	2:96	-1.09	6'00	6:16	Kilikoa.			
pain .	816	_	1.03	1-96	170	- 0.44	2.17	2.08	1.36	1.70	-0'44	217	3:68	Rajahahi.			
-	8.8	-	0:85	0.76	1.60	-0-84	1.52	2'56	0.76	1 00	-0'84	1.25	3 56	Dinajput.			
-	1.8	-	0.35	1'28	5:20	-1'97	8:50	6.30	8:23	8:20	-1.97	8:50	6.90	Jalpaiguri,			
-8	(o)	-3.6	8:40		5.17			8.00		6-17			8.09	Darjeeling,			
-	8.8	-	\$125	3.61	5*08	- 2167	4100	6 74	2:01	80.9	2:47	4100	6.74	Cooch Behar.			
-	8.1	_	0.89		3*84			4:85		8:84			4.82	Bangpur.			
-	1'9		3*75	2*96	2.52	+0.73	3.75	8.98	2:98	3.35	+0.78	3.75	3 5%	Hogra.			
-	618		8:21	3.28	8*10	+0125	4.90	4:94	8:88	8.10	+0.78	4.80	4/94	Pabna.			
wdi	5.8 (d)	+1.0	3.46	3·05 5·16	4.86	-1'72 +0'90	5'40	8 50	8:05	4.77	-1.72	8*40	6:50	Dacca.			
-	6 5 (a)	-	6·13	3.79	2*96	-1:17	7·88 5:67	5·71 5·83	5·16 1·79	4'96	+0.80	7-38	5.71	Mymoneingh,			
	5 8 5 8	-	3 84		8-21		9.01	6 108	W-10	3·96	-1.17	6.47	8.83	Paridpur,			
-	4'8	_	4:68		5.49			6:77		9.70			6:05	Backergunge.			
-	2,1	_	3:49	4.38	4'61	-0.16	6.78	4:65	6'28	6:66	-0 16	6 78	8:77 4:68	Tippera,			
-8	8 8	+0'7	3 *60	2-52	3 41	-0.80	6.00	4.18	2.28	8141	-0.87	4.00	4 18	Noakhali.			
			2212	3.33	4'03	-0.71	\$100	8 69	\$*32	4.03	-071	5 QU	9.40	Chittagong Hi			
+3	3.4	+33	Nil 0.24	0.00	0 26	+0.14	0'17	0*68	0°06	0.16	-0.50	0.12	0 66	ruth.			
-	3:6 4:3	+1.8	0.03	0.59	0.12	40.10	0.98	0:36	0*83	0.12	+0.16	0.28	0.39	Gaya.			
_	3.0	_	0*06	0.03	0.18	-0.16	0.00	0.30	0.08	0.18	-0.16	0.110	0.70	1			
	8.8		Nil	0 02			0 00	0.00	0.02	0.10	-0.10	9100	0 39	8h habad.			
-	419	_	Nil	0.08	0.50	0.18	0.00	0.69	0103	0 30	-0.19	0.00	0.26	3			
-	0.6	_	0.03	0.21	0'52	-0:81	0.75	0.80	0-21	0.25	-0'31	0.75	010	Saran. Champaran.			
-	0.8	-	Nil		0.93			0'63		0'83			0.83	Mumfarpur,			
-1	1.7	+09	NII	0.03	0.26	-0'56	0.50	1.50	0.03	0:59	-0:86	0.80	1'20	Darbhanga,			
				0.40	0.85	+ 0*95	1.00	e*67	0.40	0 35	+0"05	1:60	0°67	Monghyz,			
-	8.9	_	8 08		0.83			1:64		0'92		1	1 64	Bhagalpur.			
+37	8:6	+1.9	0.01	N'I	1.98	-1'61	0.00	2:46	Nil	1'69	-1.65	0.00	2'46	Purues.			
-	3-1	-	1199	0 93	1.08	-0.11	1.75	9:07	0 75	1.08	-0.11	1'75	2507	Maids.			
+8	4.4	-	1.44	1.39	0*17	+0'45	3.83	1:00	1:23	6:77	+0:45	2.88	1:60	Southal Parga			
-0	616	+3%	0:40		1.07			1.65	ŀ	1.07			1785	Uuttack.			
-	4.2	-	1.51	2.29	1:68	+0:96	4*71	8:71	3'88	1.63	+0.86	8-71	3.71	Balacore.			
	87	_	1:02	074	0'41	+0'33	2:00	0°84	di altri					Shortt's Island.			
-	1.0	_	0.02	0.14				0-86	0.14	0.47	+0'88	3.00	0.84	Pusi.			
+8	4:9	+8'5	1.00	1 43	0.38	+1'08	8:00	0*86	1'48	6*38	+1*05	8:00	0.88	Hazaribagh.			
1	40	-	3.80	3*01	0.80	+8.21	9.01	1.50	3.01	0.20	+8.21	8.00	3/84	Ranchi.			
	1'8	-	0198	0.00	0.16	+2*06	6.20	0.48		0-16			0146	Calaman.			
	1'9	_	4:87	3.03	0.88	+2'98	6.12	1.43	3103	0198	+2'06	8.20	3.48	Manbhum.			
+12	8,3	+1'8	3:87	0.04	V 08	4 % 64	0.10	143	8'84	0.99	+2.93	6'78	7.67	Smathbhata,			
+8	5.8	+3'6	3-27				}							Sibmear.			
+3	7'7	+2:3	25.20											Goalpara,			
														'nchar,			

Division.	District.	Station.	1	3	8	4	5	6	7	a	9	10	11	13	18	14	15	16	17	18	
(Burdwan	Kalus .	904				17.0			1'54	0.90	100		+94	004			104		***	
		Burdwan	*11	100		0.08	144	001 000	***	0.87	0.37	0.18	101	***	***	200	***	***	***	***	
	931.3.4	Ranigan) Mankur	640	100	0.09	101	124	900	101	1.32	1.17	0'95	***	101	414	100	***	414	800	***	
	Birbhum	Hetampur	900		075	101	***	***	000	0.12	0.82	0.03	111	994	141	001	***	***	609	800	
		Rampur Hat Bolpur	000	000	000	101	181	441	101	0.428	0.60	0181	***	491	143	100		410	101	***	
.		Murari Labpur	100	101	141	***	***	***		0.43	0.82	0.21 0.21	***	000	514	***		***	***		
	Bankura	Vishnupur	***	142	637	444	***	888	***	0144 0144	1.02	0.18	***	***	000	111	144	100	144	***	l
9		Khatra	*41	141		0109	494	***	101	1'00	0.03	0.18		***	211	141	***	***	157	900	ı
Bardwan		Kotalpur	101	100	414	0*46	***	49+	127	03.0	0.58	1'00	***	000	0.00	499	111	***	***	984	ı
Bar		Onda Gangajalghati	161	***	***	101	• • • •	424	***	0.30	0.42	0.10	***	***	101	004	***	000	100	***	ı
		Raspur Sonamukhi .	***	***	0.0	***	111	111	141	0*26	0.68	0.24	100	101	994	100	146		0.00	861	ı
	Midnapore	Tamluk	***	141	***	***	100	***		0.58		1.10	604		444	***	900	***	b00	***	ı
		Midnapore	***	***	***	100	***	900	***	1.35	0.11	0.38	0.10	0.10	111	111		010	498	891	ı
		Kukrahaty Garbbota	***		***	800	800	491	***	0.03	***	0.77	***	***	***	***	***		***	000	
	(3)	Panskurs	***	141	100	***	147	***	941	0.83	0°19	0.76	***	600	010	***	(1)	***	400	994	
	Hooghly	Bernmore	***	000	147	0147	101	111		0.21	0.80	1:30	110	***	001	441	111	111	100	141	
l	Howrah	Jahanabad Howrah	1.00	190	***	***	***	***	***	0.00	0.61	0.43	0.16	904	***	***	1	***	111	***	
		Mohesreka	000	721	++1	100	141	***		0.05	0.08	0°78 0°76	934	100	***	614		***	***	1 00	
(34-Parganas	Sangor Island Diamond Har-	***	961	***		***		***	0138	111	***		***		111		***		***	1
		hour. Hudge-Budge	***			401				0.78	0'10	0.71		***	111	***					
		Canning Town	***	600 600	***	401	***		111	0154	0.18	1.00		***	***		100	101	100	***	
		Barrackpore Dam Dum	***	497	***	***	***	904		0°21	0.42	0.02	111	***	001	221	***	***	***	***	
		Busiring		801	816	***	000	800	111	0.10	0.70	0.20	100	114	***	***	***	**	***	100	
	Nadia	Ranaghat Krishnagar		400	111	0.03	001		141	1.61	0.11	0112 0108	488	044	411	***	**	***	#84 +0+	411	İ
		Chundauga	***	***	***	,	***	000	041	0.81	0.10	0.81	***	104	***	***	***	***	000	200	
Presidency	Murshidabad.,	Kunhtin	***	***	164		-10	444	111	0.52	0.07	0.82	***		***		***	***	***		
The last		Berliampore	411	***	141		-114	445			0.09	0°43 0°86	181	***	444	***			443		
		Azımgani	111	471	Pes	107	144	***	***	***	100	0.68	140	140	101	***	411	100	***	***	
		Ladgoia Akriganj	***	111	***	***	900	1.0	1	044	0.07	0.35	000	167	***	***	***	***		441	
	*	Patkaburi		***		20		00+	***	0.02	200	0.00	114	64.0	889			***	100		
] }	Jacore	Narati	121	***		0'16	***	111		0.42	0.05	0.10	0.03	000	100			***	201	***	
		Jhonidab	***	***		0.14	000	***	***	1.85	0.01	0.12	***	101	***	***		141	100	000	
U	Khulna	Satkbira		***	411	101	000	001	***		007	0°45 0°45	101		004	111	***	996	000	100	
		Bagerhat Khulna	***	tops + to	***	200 W69		000	***	0.07	***	0.46	***	***	000	***	44.	*10	***	0.68	
		Kaliganj Nakipur Dumuria	***	100	141	100	***	***	***	0.52		0.44	***	Red God	***	***	100		040	109	
		Rampal	101	500	***	0*26	444	664	***	0.20	,	0.10	111	***		***	***	***	000	***	
		Paikgacha	101	001 100 600			***			0.80	0.12	0.40	000	***	001	*** .			999		
		Moreliganj Tala	111	400	444	***	401			60.00 90.00		0.87	100	***	nos	444	1/1	100	000	100	
	Rajshahi	Boslia	***	100					444		O"UB	0.84	*46						001	***	
		Nator Naugaon	101	144	***	100	101	100	002	899	0.10	1.41	***	***	***	941	***			181	
		balpur	***	***	***	***	940	101		000 181	0.52	1°01 0°50	100	***	***	***	***	644	000	***	
	Dinajpur	Manadebpur Nithpur	895 994	111	***		000	***	***		1.51 0.89	0°54 0°71	***		944	***	000		***	4++	
		Namabganj Gangarampur	101	100			-64	***		***	0.87		***		4 + +				***		
ibi.		Churaman	***	***	***	***	241	101	***	101	0178		***	91	914	884	100	***	441	400	
Rajehehi.		Dinajpur Baluighat	***	111	***		411	***	191	***	0.13	0 88	407	0.07	460	***	***	004	***	100	
4		Thakuryoon	102	***	***	111	***	***	***	0"15		497	400	920		141	***	014	007	100	
	Jalpaiguri	Ramganj	**1		-8+	***	***	***	Per	***	0 01	0.21	100	***	900	***	10-	00+	100		
	4	Alipore Duar Falakata	900	001		***	***	***	***	004	101	0.14	***	000	944		0.60	000	000	200	
		Debiganj Bhagatpur	000	***		104	224	211	***	864 864	1'88	0°87 1°85	***	***	141	004	0.35	949 681	907	101	
		(Nagrakatta).				***	***		aina Aina	1.16	1114		000	144		0'88					
C	Darjoeling	Siliguri	001	00.7	801	:::	419	100	0.00	0.08	1'06	8.16	0.50	***	***	0.86	0:88	0.19	244	0104	-
		Harpeeling Kalempong Mangpoo	***	***	- 0.0	***	244	***		***	0.18	0.20	10	200		***	0.83	0.88		,	
		Mungpoo	101		614		014	444	101	401			0.04	644		***	421		741		

Bengal	in	April	1900.
Down D		-	4

23	23	26	26	26	27	28	29	30	Number of	Average num- ber of rainy days.	Total rainfall for the month.	Average rain.	Heaviest rain- fall during the month.	Total rainfull from 1st to Suth Apr. 1980.	Average rain- fall from 1st to 30th Apr.	Station.	District.	Division	Mateorological Division.
0*05	200 200	1 %4 0 59 0 19	0104	0:33 1:12 0:20	0*08	000		070 070	4 f	2188 3184 2188	4.08 3.44 8.49	2'48 2'0% 1'62	1.04 1.12 0.95	4108 3144 2142	2:43 2:06 1:62	Kaina Burdwan Kaiwa,	Burdwen.)	4
915 718	201 111 111	0.81	0.14	0'54 1'40 0'20 0'24	0.81		111	***	7 6 5	2.27 1.90 2.15 1.76	5.06 4.43 2.08 1.77	1.27 1.30 0.98 1.06	1'61 1'40 0'93 0'64	6.06 4.63 2.08 1.77	1.27 1.30 0.98 1.00	Ranicanj. Mankur. Suri Hetampur	Birbhum.		
725 738	0.40 0.41 0.58 0.11	0°16 0°16 0°16 0°04 0°15	0°03 0°49 0°18 0°04	0.01 0.80 0.18 0.16 0.91 1.36	0°07 0°71 0°06 0°39 0°29 0°08	040 040 000 000 000	077 077 000 000 001 141	0.42	3 4 8 6 8 0 7 4 7	2:23 1:50 9 9 2:73 2:50 2:19 1:93 2:36 2:27	0'7% 2'68 0'97 1'7% 4'7% 2 81 6'91 1'20 3'00 0'19	1'32 1'10 P 1'34 1'50 0'80 1'00 1'62 1'05 0'97	0°31 0°96 0°42 0°51 1°65 0°91 1°35 0°45 0°75 2°87	0.78 2.08 0.97 1.78 4.72 2.81 4.01 1.20 3.00 6.19	1'32 1'10 P 9 1 34 1'50 0'86 1'00 1'62 1'65	Rempur Hat, Bolpur, Moravi, Labpur, Bankura Yishuupur, Malara, Khatra, Indas, Kotalpur,	Bankura.	Burdwag.	
108	0.50 0.55 0.87	0.39	0'49 0'20 0'42 0'11 0'03	2:42 0:29 1:27 0:97 0:10	0:18 0:49 0:09 0:65 0:68 0:11	001	000 000 000 107	944 956 956 957	5 5 8 7 6 5 7 5	2:27 2:80 1:91 2:02 2:19 2:80 2:74 1:75	6'01 3'45 4'60 1'72 2'67 1'102 8'16 1'83	0.99 0.85 1.28 1.24 1.46 1.50 1.71 0.90	2:42 0:74 1:27 0:82 1:10 0:65 1:33 0:73	1 '89 6 '01 3 '45 4 '69 1 '72 2 '67 1 '99 3 '96 1 '83	0'97 0'89 0'65 1'28 1'84 1'48 1'50 1'71	Onda, Gangajalghati. Ranjur. Sonamakhi Osntai Tamluk. Miduapore. Ghatal. Kukrahaty.	Midnapore.	Bur	
182	0'30	0.10	0.43	1'07 0'38 0'87 0'80	0°50 0°22 0°30 6°07 0°08 0°21 0°21	0'04	*** *** *** *** *** *** *** *** *** **	*** *** *** *** *** *** *** *** *** **	6 5 6 7 6 4	2:80 P P P 3:04 2:77 2:72 2:03 3:60	3°47 2°57 3°83 3°67 3°00 2°78 3°22 2°22 3°22	1:45 9 9 9 2:01 1:89 1:76 1:92 1:20	1:40 0:76 1:82 1:07 1:10 0:87 0:53 1:00	8:47 8:57 8:33 8:87 8:00 2:78 8:22 2:22 8:22	1'45 ? 2'01 1'89 1'76 1'92 1'26	Garhbeta. Panskurs. Panston. Serampore Honglily. Jahanabad. Howrah Mohesreka Ulubaris.	Hooghly.		WEST BEFOLL
735	0.05	0.50	0.02	0.03	0.05	0.05	***	0°G\$	3 4	2:00 2:16	1.23	1.13	0°49 0°94	1°23 2°38	1°18 1°75	Saugor Island Diamond Har- bour.	94-Parganne.	1	Soure-W
0.1	0.00 .16 .441 .000	0.01	000	0°68 0°68 0°23 1°16 0°56 0°12 0°18	0°45 0°04 0°08	006		0.07	5 5 5 5	9 1.80 2.16 3.16 2.16 2.16 2.16	8°07 1°17 2°75 4°19 3°35 1°61 1°08	P 1:43 1:74 1:81 1:87 1:90 2:26	1:01 0:72 1:09 1:42 1:15 0:70 0:39	3*07 1*17 2*75 4 19 3*35 1*61 1*08	9 1*43 1*74 1*81 1*87 1*80 2 26	Budge-Budge. Canning Town. Alipure (Obsy.) Barrackpore. Dum-Dum. Barnaat. Basirbat.			08
102	0.11	0:63 0:49 2:15 1:20	0.02	0.12 0.13 0.24	0°05 1°39 0'64 2'40	***	***	***	5 6 6	3°65 3°55 4°31 3°69	3°32 3'81 4'40 6'32	2.71 2.38 2.77 3.10	1.61 1.80 2.12 2.40	3:32 3:81 4:40 6:32	2.71 2.38 2.77 3.1a	Ransghat Krishnagar. Chuadanga, Meherpur.	Nadia.		
36 128 17 17	000 000 000 000 000 000 000	0.32	0.09	0.08 0.21 0.97 1.80 0.70	(1°05)	000	444 444 444 444 444 444	0°45 0°80	5 5 4 4 1 3	2.76 2.64 2.33 2.50 2.50 2.45	2.67 1.77 1.77 2.78 2.91 0.68 3.30	3°11 1°84 1°50 1°24 1°56 1°37	1.25 0.85 0.97 1.80 0.89 0.68 1.30	2:67 1:77 1:77 2:78 2:21 0:68 3:80	811 154 150 124 186 187	Kushtia. Kandi Berhampere. Laibagh. Azinganj, Jangipur. Laigela.	Murshidabad.	Presidency	
0.13	094 	0.80 0.86 0.73 1.34 0.46	100 100 100 100	2°80 0°85 0°00 0°10 0°08 0°14	0.10	0.01	000 000 011	0°26 0°01 0°06	3 4 5 4 6 5 6	3°10 3°25 3°14 5°24 4°78 4°62 5°60 8°88	0.98 3.87 3.51 1.91 1.75 4.55 1.96	1'84 2'53 1'52 3'36 3'71 3'39 3'83 2'55	2°80 1°81 0°86 0°13 1°85 0°46	0 98 8:87 8:61 1:41 1:75 4:55	1'94 2'53 1'52 3'36 3'71 3'89 3'83 2'55	Akriganj. Patkabari. Dumkal. Narai! Jessore. Jhemdah Magura. Bangaon.	Jeasore.		
001 001 001 001	800 000 000 000 000	0.30 0.39 0.18 0.05 0.09	200 100 100 100	0°54 0°13 3°14	001 000 001 001 000 110	0.28	0.04	0°25 0°17 0°37 2°70 1°14 0°90	3 5 4 5 4 6	4°16 3°84 4°48 7	1:83 2:42 2:13 4:02 1:81 6:59	2:98 2:85 2:98 ?	0°00 0°00 1°00 1°00 2°70 1°14 3°14	1'80 1'83 9:42 2:13 4:08 1:81 5:89	2:08 2:85 2:98 P	Batchira Batchira Khulua. Kaliganj. Nakipur. Dumuria. Kampai.	Khulna.	}	
601 601 100	010	0:06	900 221 221	0°64	000 010 010	0.13	0.77	0°89 0°82 1°83 0°56	6 5 6 4	7	1:30 2:50 4:41 5:33 1:90	P	0:45 0:64 1:15 2:12 0:72	1'30 2'50 4'41 6'38 1'90	P P P	Kalaroa, Paikyacha, Mollahat, Moreliganj, Tala,	•		
000 800 400	006	#00 #40 800	0*10	0.69	-01	400	***	***	93 93 93	2.88 3.24 2.33	0°97 2°04 0°50	1'69 2'47 1'23	0°84 1°41 0°31	0°07 2°04 0°60	1.69 2.47 1.28	Boalia Nator Naugaon.	Rajahahi.		
894 600 995	0.90	000	000 500 100 001	 	101	000	001 011 000 891	0 + 0 0 + 0 0 + 0	3 2 2	3'40 2'10 2'12 ?	1.08 1.26 1.28 1.59	2:00 1:40 1:29 P	0.88 1.51 0.80	1 06 1 25 1 78 1 59	2*(19 1*40 1*29 P	Lalpur, Manda, Mahadebpur, Nithpur	Dinajpur,		
P## ### ### #### #### ################	001 001 001 001 000	000 000 000 000 000 000	0.08	***	000	000 100 100 100 100 100 100	011	900 900 900 900	Nil Nil 1 8 Nil	1'62 2'68 3'12 2'80	0.37 0.83 0.08 0.26 1.86 Nil 0.15	1'52 2'08 1'60 7	0°27 0°75 0°08 0°13 0°82 Nil	0:37 0:83 0:08 0:25 1:86 Nil 0:15	1.20 7.08 1.27 1.18	Nawabyanj. Gangarampur. Churaman. Baiganj. Dinajpur. Balughur. Thakurgaon. Setabyanj.		Rejshahi.	BEEGAL.
444 465 414 511	0.10	0.10	0.20	6·13 2·50	***	000	0.10	950	Nil 2 7 4 1 5	6°1/2 7°00 7°70 4°56	Nil 0:84 7:80 4:20 0:87 3:83	7 4·11 7·17 5·62 8·89	0.01 0.51 6.13 5.20 0.87	N11 0'34 7'50 4'20 0'87	4:11 7:17 5:62 3:80	Rampanf. Jaipainuri Alipore Duar. Falakata. Debiganj.	Jalpaiguri.		North
0'28	1'60	0.80	0.41	5.18	000	0.78	0160	0.10	10 3	10:35 6:00	0°08 3'88	8·37	2'16 3'16	9.08 3.28	P 8187 4181	Bhagatpur (Nagrakatta), Kalchini, Bara Biliguri,	Durjeeling.		
0'48	0.95	0.15	***	0.24	0.46	110	000	0.04	6 8	7'54 7'54 P	1'49 0'50	3'50 P	0.23	3.40 3.40 1.49 0.80	4'61 8'50 2	Darjeeling. Kulunpong. Mungpoo. Kuraoong			
-		0.12	***	0.68	007	***	900	417	9	1	3.08		0.99	8.66	Ì	Pedong.			

Table of Rainfall recorded at stati

2500 E	1			1	1	1	1	1	1	1	1	;		1		1	1	1		ı	1	BLO!
Met.orologie	Division.	Dutrict.	Station,	1	3	8	•	8	6	7	6	9	10	11	18	18	14	15	16	17	18	19
North Bright - adudes.	Rajshahi-concluded.	Tthet Couch Beha Rangpur	Cooch Rehar Mickliganj Mathahhanga Fulbari Huawaniganj (Galbawda). Rangpur Peerganj Kuriguon Gobindyanj Handogra (Nilphamari). Ulipur Sunderganj Bherpur Nowkhilla Houra	000 000 000 000 000 000		000 000 000 000 000 000 000	000 000 000 000	100 100 100 100 100 100 100 100 100 100	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	0.08	0°35 0°07 0°00 0°14 0°36 0°51 0°03 0°36 0°21 1°55 1°50	0°68 0°18 1°15 0°65 0°45 0°18 0°03 0°18 	0145	000	0.50	0.10	0.10	000	0.02	000 000 000 000 000 000 000 000 000 00	0°25 0°11 (0°10 (0°80
	Daces.	Pabna Dacca Mymensingh Faridpur Backergunge	Munahigan' Dacea Narayananj taniaganj Jaydehpur	000 000 000 000 000 000 000 000 000 00	0 18	000	000 00 00 00 00 000 000 000 000 000 00	8*48 0*11 0*48 	140	000	0°06 0°28 0°10 0°65 0°76 0°38 0°32 0°55 0°45 0°45 0°45 0°50 0°46 0°72 1°06	0°01 0°08 0°06 1°53 0°66 1°15 0°85 0°40 0°70 0°86 0°04	115 1184 0146 0108 0120 1108 0145 1158 0150 0152 0150 0152 0150 0153 0153	0°11		0 m d d d d d d d d d d d d d d d d d d		0-0	000	0°18 0°30 1°00 0°51 0°30 0°12 0°30	0 08 0 06 1 00 0 16 0 18 0 23	764 644 317
RAST BEFGAL.	Chittagong.	Hill Tippera Tippera	Pirojpur Barnadi Baurnadi Buola Doulatkham Bauphal Agartala Comitia Comitia Chandpur Brahmanbaria Ramchandra pur Nasirnagar Daudkandi Kasba Laksam Noukhali Penny Harishpur Rumgan) Chinggulagya	000 000 000 000 000 000 000 000	0.38		000 	0°91		0.48	1'07 0'45 0'18 0'38 0'30 0'20 0'20 0'76 5'05 0'49 1'24 0'03 0'5,	0°35	0°08 0°27 0°07 0°26 0°31 0°25 3°50 0°02 0°02 0°02		**** **** **** **** **** **** **** ****		**** **** **** **** **** **** **** ****	000	0°66	0.41	0.02	(3) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
		Chittagong Chittagong Hill Tracts.	Hatro Lakhipur Lakhipur Lakhipur Louin basar Chittagong, Kurubdia Satkania Kodala Fenno Muraarai Hangamasa Hundarban Patna Dimapore Rihar	000 000 000 000 000 000	0°16	200 200 200 200 200 200 200 200 200 200		0*20		0.38	0°25 0°25 0°25	0.08	0.28	000	000 000 000 000 000 000 000 000 000 00	0.31	100	### ##################################	*** *** *** *** *** *** *** *** *** **	0°08		1765
35	Patna.	Hanksbad	Hikram Hilas Aurungabad Gaya Nawada Jahanabad Arwal Pandacar Sherghati Rajauli Pakri Barawan Deo Buxar Dehel Bhabhua	000	000	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	45	000	000 000 000 000 000 000 000 000	010 010 000	0.03	0.89	000 000	100 013 100 000 000 000 000 000 000 000	000 000 000 000 000 000 000 000 000 00	100	200 200 210 110 110 110 110 110 110 110	100 das das das das das das das das das das	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	400 30 30 30 30 30 30 30
			Hohenen Apeaon Eamager Koath Sikraul Hassowan Monaharpur	***	704 , 014 000 000 000	000 000 000 000	100 100 100 100 100	000 000 000 000 000	***	***	944 081 044 404 04 404 000 800	001 11. 120 11. 402 403 404		000	4 P V V V V V V V V V V V V V V V V V V	>6, 66, 11, 66,	744	***	4 1 1	5DP		

engal in April 1900-0	continued.
-----------------------	------------

23	28	94	95	30	247	38	20	80	Number of rainy days.	Average num- ter of lamy days.	Total ramfall for the month.	Average rain- fall for the	Heavfest rain- fall during the month.	Total rainfall from 1st to 30th April 1900.	Average rain- fall from 1st	Station.	District.	Division.	Meteorologies! Division,
23 23 36 26 06	0°07 0°01 0°00 0°06 0°06	0°24	0-18 0-28 0-07 0-16 0-28 1-90 0-10 0-10 0-10 0-10 0-10 0-10	196	000 000 000 000	000		0-29 0-08 0-18 0-18 (\$-85 0-03 0-24 0-12	70 00 4 10 00 00 00 00 00 00 00 00 00 00 00 00	9 6 777 7777 7777 7777 7777 7777 7777 7	5°25 0°95 3°13 9°83 2°58 0°26 1°20 0°05 1°25 0°82 3°58 3°75	6 10 6 23 7 7 7 3 01 3 37 6 15 9 3 36 4 31 2 42 2 45 1 3 12	0'76 3'23 0'65 1'99 4'10' 1'30 0'14 0'84 0'84 0'84 1'55 1'30 1'15 1'15 1'15 1'15 1'15 1'15 1'15 1'1	1'21 8'25 0 95 3'03 9'83 2'58 0'26 1'26 1'20 0'82 2'44 3'83 8'75 2'38 4'56 2'38	5°116 6°126 4°76 7°301 8°37 5°115 9°35 4°31 1°16 3°14	Cooch Hebra Mackligan) Matchinanga Fulbori Bhawanigan (Gatbando) Rangpur, Peoryanj, kurigaon, Godindgenj, Haudoura, (Nilphamari) Ulipur, Sundergonj, Sherpur Nowichilla, Bottis Panoholbi, p	Cooch Sehar,	Rajshahl-concluded. **	NORTH BENGAL - oncluded.
06	0.08	0'81 1 39 0'75 0'56 0'55 0'57 0'72 0'46 0'46 0'46 0'46 0'09 1'25 0'64 0'10	1°89 1°91 0°30 0°76 2°40 0°50		0.05	0°87 0°86 0°26 0°26 0°27 0°08	0°37 0°40 0°40 0°40 0°25 0°13 0°27 0°18	0°14 0°17 0°25 2°70 0°30 1°00 0°17 0°30 0°25 0°25 0°25 0°12 0°03	50 137 10 B 7 5 4 8 5 6 6 6 6 6 6 6 5 7 8 5	6'658 7'058 8'70 6'748 6'748 6'748 6'24 6'30 7'08 6'50 7	2°12 2°63 6°63 6°63 6°63 6°63 6°63 6°64 2°71 2°60 6°65 8°60 6°65 8°77 8°86 8°77 8°86 8°86 8°86 8°86 8°86	4 56 517 426 498 5738 5738	1 '04 1 '199 1 '	2-12 2-65 2-43 4-17 3-87 8-63 4-98 6-13 5-67 2-71 2-40 2-65 5-85 8-00 4-47 2-10 2-10 2-10 2-10 2-10 2-10 2-10 2-10	4 98 4 50 5 11 6 22 6 10 5 13 8 15 8 15 8 15 8 15 8 15 8 15 8 15 8 15	Munshiganj j Daoca / Narayanganj j Jaydebpur kishorganj Atia (Tangai Mymonungh Jamalpur Netrokona Subwanakhali Durgapur Sherepur Tose Diwanganj Maltabari Madaripur Fanidpur	Nymensingh.	Dac a.	\$708£
4.	011 011 011 010 010 010 010 010	0°06 1°10 0°16 1°30 1°30 0°50 0°50 0°58 0°26 0°58 0°58 0°58 0°58 1°71 0°58 1°64 1°67 1°67 1°67 1°68 1°67 1°68 1°68 1°68 1°68 1°68 1°68 1°68 1°68	2'00 0'38 0'16 0'55 0'20 0'67 0'37 1'20 0'07	0°06 0°84 0°70 0°02 0°08 0°21 0°22 0°32 0°10	0.50	0°.5 0°25 0°25 0°31	0 50	0°18 0°02 0°11 0°10 0°02 0°07 0°05 0°05 0°05 0°18 0°11 0°06 0°43	567776	613 670 571 670 670 640 640 650 530 530 530 608 530 608 530 608 530 608 530 608 530 608 530 608 530 608 608 7	5 64 6 69 4 10 5 195 1 195 1 7 8 6 2 2 12 5 71 6 54 5 70 8 10 2 2 8 1 59 4 19 2 2 18 4 19 5 2 18 4 19 5 2 18 5 3 2 7 6 18 6 18 6 18 6 18 6 18 6 18 6 18 7 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 '91 5 '91 6 '136 6 '136 6 '137 6 '148 6 '17 6 '148 6 '17 8 '178 3 '78 3 '78 3 '78 3 '78 3 '78 3 '18 4 '19 2 '65 2 '19 3 '19 6 '19 7 '19 7 '19 7 '19 8 '19	1 60 1 160 1 160 1 146 2 90 9 0 78 4 97 2 23 6 93 1 194 1 194 1 194 1 194 1 194 1 195 1 196 1 196 1 197 1 198 1 19	\$104 4100 5105 5105 1786 212 3711 655 3709 5772 410 228 218 217 410 217 410 217 410 217 410 217 410 217 410 217 410 410 410 410 410 410 410 410 410 410	5 101 5 61 6 143 6 143 6 143 8 113 6 123 5 78 8 78 8 78 8 78 8 78 8 78 8 78 8 78	Agartola Comilia Chandpur Brahmanbara Ramchandra- pur Nasirnagar, Daudkanda, idasba, Laksam, Noakhall Fonny, Hamahpur, Hanganj Chhagasasaya, Hotya, Lakhipur, Lox'e Isanar Chitansore, K utubdia, Satamia, Kodula, Fenna, Mircarai, Hanganat Bandarban	Hill Tippers. Pippers. Nonthair. Chittagong.	Chittagong,	East Ban
<	200		0'29	0°05 0°08 0°08 0°08 0°08 0°08 0°08 0°08	0.08			000 - 000 000 000 000 000 000 000 000 0	NA NA NA NA NA NA NA NA NA NA NA NA NA N	0766 0748 0720 0720 0720 0730 0730 0730 0735 0735 0735 0746 0736 0737	Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil	0°20 0°20 0°25 0°35 0°35 0°35 0°15 0°25 0°16 0°16 0°16 0°17 0°36 0°18 0°18 0°18 0°18 0°18 0°18 0°18 0°18	Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil	NII NII 0 94 0 54 NII 0 96 0 56 NII 0 96 0 96 0 96 0 96 0 96 0 96 0 97 NII 0 97 NII 0 97 NII NII 0 98 NII NII 0 98 NII 0 97 NII NII 0 98 NII 0 97 NII NII 0 98 NII 0 97 NII 0 97 NII 0 97	0 23	Gnya. Nawada, Jannabad. Arwal. Immonagar. Sherghati. Rapuli. Pakri Harawa: Dec.	Patria. Gaya,		MAB.

		41.			10									Tal	ble (of R	ainf	all 1	reco	rded	at	Stat
Meterral gies! Division.	Division.	District.	Section	2	2	8	4	5	6	7	8	P	10	11	19	18	16	18	16	17	18	10
kd,	Patna-concluded.	Champaran Muzaffarpur	Siwan Ekma Chapra Ekha Chapra Hathwa Amnaur Banant pur Banant pur Barante Bhorah Motthari Retunh kaguha Rurhurwa Eamnagae Sisamarhi Muzafisarpur Hajinur Paru Mahuwa Shuhar Papri Tajnur (Samatipur).	000	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	000	### #### #############################	000 000 000 000 000 000 000 000 000 00	0.01	0°13 0°11 0°33 0°12 0°17		000		65 60 60 60 60 60 60 60 60 60 60 60 60 60	000 000 000 000 100 000 100 000 100 000 100 000		000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000	mag day day day day day day day and and and day and and and and and and and and and and
B1HAR-concenched		Monghyr	Monghyr Jamui Gogri Jamalpur Bhaikhpura Chakai Band Chupreon	****	000	100 000 000 000 000 000 000	000	#10 111 000 444 444 656 741	000 000 000 000 000 000 000	000 000 000 000 000 000 000	0*01	0°36 0°13 0°10 0°06	0°12 0°46	200 200 200 200 200 200 200 200 200	0.01	000 000 000 000 000 000 000	000	604 (c)	(01 (01 (00 (00) (00)	000	18) 18) 18) 18) 18) 18) 18) 18)	799
	Bhacalpur.	Bhagaipur	Bongaon (Nyfabad) Supaul Pratupgan) Bungapur Bunka Colgong Bansil Eudangan Araia Puruea		100 100 100 100 100 100 100 100 100 100	**** **** **** **** **** **** **** **** ****	000 000 000 000 000 000 000	100 100 100 100 100 100 100 100 100	100 100 100 100 100 100 100 100 100	100 100 004 008	**** **** **** **** **** **** ****	0°04 0°27 0°27 0°10	0.08	000 000 000 000	000 000	000	000 000	**** *** *** *** *** *** *** *** *** *	000 000 000 000	000 100 100 100 100 100 100 100 100 100	000 027 020 584 1-	001 003 200 01 01
		Malda	Gondwara (Korah). Barsue Perbesganj Kullaganj Multa Chanct al Gnjol	000 000	100 100 100 100 100 100 100 100 100 100	000 000 000 000 000 000 000 000 000	000 000 100 100 100 100 100 100 100 100	000 000 000 000 000 000 000 000 000	400 000 000 000 000 000 000 000	000 000 000 000 000 000 000	0°788	1°08 0°10 1°10 0°13 0°80 0°14 1°04 0°35	0°10 0°10 0°10 1°06 0°26 0°16	000 000 000 000 000 000 000 000 000 00	000 010 010 010 000 000 000 000	001 001 001 000 000 000 000 000 000	000 000 000 000 70 000 000	000	000 000 000 000 000 000 000 000 000	000 000 000 000 000 000 000 000 000 00	600 1 600 1 600 1 600 1 600 1 600 1 600 1	001 100 1 100 110 110 110 110 110 110 1
	9 3 ₁	ys.	Mohagama Numihat Annenbami Katikund Katikund Mudhapur Sarsam Sarsam Barkops Bhaya Muhaspors Hiranpur Harharvos Kahuganj Baris	000 001 000 000 000 000 000 000 000	000 000 000 000 000 000 000	000 150 160 160 160 160 160 160 160 160 160 16	000	000 000 000 000 000 000 000 000 000	000	000 000 000 000 000 000 000 000	Not 0:27 0:47 0:27 0:21 0:64	010.6	0.7	000 000 000 000 000 000 000 000 000	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000	00d	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000	900 111 100 110	106 107 108
	Orina	Cuttack	Jagatsiagpur Hanki Cuttack Palae Point Kendrapara Jappur Dharmsala Salipore Pal Lahara Akhyapada Chaharak Soro Balisaore Baripada Puri Khurda Hhanpur Gop Saloare Pipli Wayagarh	000 000 000 000 000 000 000 000	0.00	0.00	0.23	000 000 111 000 111 000 000 000 000 000	074	0.52	0.62 0.52 0.52 0.62 0.62 0.62 0.62 0.63	0°30 0°80 0°19 0°05 0°12 0°18	0.73	0'46	0-10	000 011 011 000 000 000 000 000 000 000	000 000 000 000 000 000 000 000 000 00		0-90	0°58 0°88 0°06 0°24 0°06	0'36	078 074 070 070 0714

mgal	m	April	1900—continued.
------	---	-------	-----------------

23	\$3	94	\$6	\$6	\$7	30	80	80	Number of rainy days.	ber of miny	Total rainfall for the month.	Average rain.	Heaviors rain- fall daring the month.	Total rainfall from fat to 30th Apr. 1900.	Average rain fall from let to 30th Apr.	Station.	District.	Division.	Meteorological Division.
1374 407 1111 1111 1111 1111 1111 1111 111	000 000 000 000 000 000 000 000 000 00	014	000 000 000 000 000 000 000 000 000 00	0.08	0°08 0°20 0°01 0 06 0°08 0°08	000 000 000 11. 000 10. 000 000 000 000	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000 00	Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil	0.56 0.80 7 0.87 7 7 1.17 0.50 7 1.60 0.50 7 1.60 0.50 0.60 0.40 0.50 0.40	Nil 0'08 Nil 0'12 Nil 0'12 Nil 0'51 0'03 0'23 0'23 0'20 Nil 0'23 Nil Nil	0°17 0°31 P 0°28 P P P 0°70 0°58 0°48 0°22 0°48 0°22 0°48 0°22	Nii 6 05 Nii 0 13 Nii Nii Nii 0 20 0 01 0 12 0 12 Nii 0 12 Nii 0 12 Nii 0 12 Nii 0 12 Nii 0 13	Nil 0'05 Nil 0'19 Nil 0'19 Nil Nil Nil 0'02 0'20 0'20 Nil 0'23 0'20 Nil	0°17 0°31 1 1 1 2 2 2 7 7 7 9 9 9 9 0°30 0°58 0°48 0°28 0°45 0°45 0°45	Gopalrauj a. Siwan. Ekma. Chapta. Hathwa. Amaar. Basasipur. Daroutes. Bhoreh. Motilari Bettiah. Hagala. Hurhurwa. Eamagar. Sitauariji Muaafarpur. Hajipur. Paru. Mahuwa. Shuwa.	Obsurparan.	Paten - concluded,	
901	010 110 100	000 000 000 000	000 000 000 000 000	000	**** *** *** ***	000 601 601 601	101 200 200	000 101	Nit Nit Nit Nit	1*20 0*88 1*44 1*60 1*30	Nii Nii Nii Nii 0:17	0'65 0'88 0'61 0'87 0'78 0'34	Nil Nil Nil Nil 0'12	NII NII NII NII 0'17	0°63 0°61 0°67 0°78 0°34	Pupri. Tajpur Darhhanua. Madhubani Bahora. Reseca.	Derbinnga.		oleded
000°	0100	0-108	0.18	0'18	0.01	000 000 000 000 000 000 000 000 000 00	000 000 000 000 000 000 000 000 000	000 000 000 000 000 000 000	1	1:08 0:96 0:73 0:50 P 0:10 P	0°95 0°59 0°65 0°65 0°70 Nil 0°60 0°62 0°04 0°63	0:47 0:47 0:41 0:30 ? 0:03 ? ?	0°25 0°20 0°46 0°46 0°46 Nil 0°18 0°82 0°44 0°37	0°25 0°59 0 50 0 63 0°70 N il 0°60 0°82 0 04 0°63 0°35	0147 0147 0141 0189 14 0103 7	Beginarai Monghyr. Jamui Gorri. Jamajour. Chakai Ramda Ohsyroon. Gidhour. Rhoropur. Mathippro. Bongaon	Monghyr		BIRAR—oc
100 101 100 100 100 100 100 100	000 000 000 000 000 000 000 000 000 00	0.10	0.80	000 101 100 100 100 100 100 100	0 mg	040 000 000 000 200 000 000	**** **** **** **** ****	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Nii 1 2 Nii Nii Nii	1'42 2'50 1'42 1'43 1'20 2'63 2'21 2'04 1'50	0.20 Nil 0.38 0.10 0.40 Nil Nil 0.01	0°83 1°40 0°90 0°68 0°78 1 1°78 1°58 1°43 1°13	0°80 Nil 0°87 0°10 0°30 Nil Nil 0°01	0-20 N:1 0-38 0-10 0-40 N:1 N:1 0-01	0:83 1:40 6:90 0:68 0:78 1:78 1:53 1:43 1:13	(Syfabad), Rupaul Protaiganj, Bhasalpar, Bauka, Colgong, Bansil, Kuhanganj Araria, Purnea, Gondwara	Porsee.	Shambur.	1.5 包含为b
100 100 100 100 100 100 100 100 100 100	0.50	0°18 0°18 0°18 0°18 0°18 0°18	0°67 0°08 0°38 0°07 0°08 0°08 0°08 0°18	0*03 0*13 Not	0.01 0.16	ed.	000 000 000 000 000 000 000 000 000 00		NIII NIII 11 12 11 12 13 11 12 13 14 12 13 14 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	P P 3 90 1 181 2 17 2 20 2 1 48 2 10 1 48 2 1 48 1 1 1 2 2 2 48 1 1 7 3 1 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	N11 N11 1 189 0 777 1 48 0 28 0 28 0 21 1 29 2 77 2 08 0 46 0 27 0 98 0 46 N11 0 74 8 22 0 70 1 10 1 20 1 2	? 2.24 1.12 1.09 1.21 0.04 1.10 0.74 0.74 0.74 0.74 0.74 0.74 0.74 0.7	NH Nil Nil 1'08 0'67 1'10 0'13 0'36 0'16 1'04 1'34 0'40 0'47 0'67 0'65 0'85 0'85 0'85 0'85 0'85 0'85 0'85 0'8	Nil Nil Nil 1'29 0'77 1'48 0'28 0'83 0'21 1'23 2'77 2'08 0'40 0'27 0'91 0'08 1'16 0'88 1'16 0'88 1'16 0'88 1'16 0'88 1'16 0'88	P	(Korah), Harsoe, Forbesganj, Kallaganj, Maida Chanchal, Gajol, Sibganj, Rajimhal Godda, Pakaur, Raya Humka Deoghur, Jantara Mohagama, Nanihat, Assenboni, Kitikund, Madhappr, Saream, Sarath, Barkope, Bhayya, Mohappore, Hiranpur, Barharsoa, Sahibganj, Bario,	Maide. Southal Par		
127 14 100 100 100 100 100 100 100 100 100	000 000 000 000 000 000 000 000 000 00	0°11 1°15 0°96 0°98 0°98	0°11 0°88 0°16 0°45 0°11 0°20 0°20 0°20 0°30	0.08	0°18 0°90 0°90 0°95 0°75 0°16 1°41 1°15 	0°02 0°01 0°05 0°74 0°04 0°08 0°08	0°03 0°09 0°08 1°16 	0°11 0°16 0°65 0°07 0°07 0°16	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0°96 1°00 1°77 1°73 1°60 2°10 1°40 °7 1°81; 3°32 3°06 3°06 3°06 0°81 0°86 0°80 0°80 0°80	0°38 8°29 8°740 0°40 0°59 2°05 1°54 1°56 1°56 1°56 2°58 1°66 2°58 1°47 0°50 0°24 N°11 0°63 2°21 0°63	0°51 0°43 1°15 1°77 1°10 0°86 ? 1°47 1°90 1°74 1°90 1°74 1°40 1°75 0°45 0°45 0°45 0°11 1°7 1°40 1°45 0°45 0°45 0°11 1°7	0°35 1°15 0°90 0°16 0°30 0°63 1°16 0°76 0°76 0°76 0°53 1°16 0°53 1°54 1°54 1°54 1°54 1°54 1°54 1°54 1°54	0'35 2"BP 2'74 0'40 0'50 2'09 2'09 2'09 2'09 1'86 1'86 2'84 1'45 4'57 7'3 30 1'47 1'45 4'57 0'88 0'50 0'24 Nill 0'83 2'21 0'83	0.61 0.43 1.16 1.70 1.10 1.10 1.10 1.10 1.10 1.10 1.10	Jamesingpur Hanki. False Point. Kendrapara Japur. Dharmash. Salipore. Pal Lahara. Akhyayana. Chandbah. Bhadrak. Boro. Balasore. Jellasore. Haripada Puri. Khurda. Hanpur. Gop. Natpara. Pipli. Nayagark. Raspur. Kanag.	Cuttack. Rainnee. Puri.	Orton	Caract

SUPPLEMENT TO THE OALOUTTA GAZETTE, MAY 16, 1900.

Division		1		ì	1	T	1	1	1	ī	1	1	1	1	1			1	rde	-
Division	District.	Station.	1	2	8	4		6	7	8	9	10	11	19	13	14	16	16	17	
			1	1	Ī	i	1	T	i	1	1	1	1	1	1	1		1	1	_
	Handibegh	(Giridih).	100	***	***	***			0.00	9190	0'31	=44	900	201	001	4++	***		**	
		Hazaribagh	101			200			198	401	0:31	0.08								
		Farhi	100		004	111	***		601	0.12			000	***	***	000	***	111	049	
	11	Chatra	443		144			447	***	***	0.21	0.11	***	900	100	***		111		
		Dames	891	000	0.00	111	+40	***	941	0140	0.37	0.80	***	000	100		***	101	201	Î
	Ranchi	Lohardage	200	111		0.00	100	144	411	0.08	0.10	100	101	000		119			100	1
	11	PARICE!	141	441		***			000	0.09	0.83	***	9.84	0'65	841	***	100	***	***	
	11	Silli	001	000	***	441	001		400	0.18	0.05	100	0145	0.01	101	***	141	***	964	1 -
	1	Palkot	***	441	201	***	401			0.08	0'24		0 02	0.54	100	991	100	800		1
	11	f#1		***	110	411	***		141		1					1	1	-	""	1
	11	Kurdeg	100	0.01	***		404	***		0.09	***		0.32	. 0.03		800	111	***	410	1
	H	Chainpur		011	111	1	994		111	0:49	***		0.52			1			1	
- 1	1	Sirgnja		000	***			1	1	1 0 40	***	***	V 20	000	***	100	000	000	***	
		Jushpur		400	000	1	4.1.0			0.24	0'28		100	0:49						1
	Palaman	Gangpur		* * *	040	440		***			971	100	600	114	1	140			1	
.0		(Daltongani)	1	0.04	001		001	0.04	***	191	0:17	444	000	***		***	100		143	
Epur.	11	Balumath	1		1						Adda									1
G.	11	Hussinaugd	000	610	***		9.4.1	101	141	040	0140	144	***	044	***	0.01	0.00	0.00	***	
E.	1 .	GRIDWR	101	877					***		0:45	0*28								
		Mahualand				901		411		0.11	uran-	141	0.83	900	***	***		0.00	0 = 4	
oti	11	Panki	***	j		00-1	004			F04	0.81	944			411	500	***	900	101	1
-Chota		Latchar	441	494	111	***	944		144	***	6157	***		886				***	9 4 1	1 "
	11	Nayarutari			000	000	***	***	457		60,0	411	101	***	***	110	000	194	111	
	11	Chatterpur	1-1	1000	040	111	***	***		100	0120	900	***	+44	441	***	***	***	***	
	Hanbhum	Purulia	***	914	261			***	111	0.00	0.11	0.15	0.04	401	684	***	***	100	000	
	H	Gobindpur	411	***		***	***	101	101	0 19	(F151)	1124	201	900	444	***	***	***	-1	
	11	Raghunathpur		400		100		111	341		6:33	1'80	200	000	***	***	100	***	940	
	11	Barahabhum	100	100	***	***		844	111		0.08	10120	***		704	***		***	***	
	11	Jhulda	***	***	4.9.3		***	4.4	144	0'14	0.50	0.00	0.60	400	800	***		***	111	100
	11	21 100	141	921	002	8.01	***	111	144	44.	(6.11	B108	0.68		401		***	***	107	000
	Singhbhum I	Charbass	141	***	1111	***	100	***	***	0.18	(37975) (3703)	0.19	012.0	0.40.2	441	***	400	4.94		133
		Chakurdharpur	497	***	644	***	***	***	411	0.46	0.08	0.47	91.0	0.88	***	1.00	***	***		471
		Ghatsila	804	111	444	***		***		6(1)	0 24	0.52	0 97	0.51	100	*4*	474	414	***	
	1	Battarugura	001		000	441		rae .		0130	0.08		0'05			001	***	101		100
		Gailhura	***	***	no.	841		621		0.550	0.15	***	Dress.	0'3)	***	440		100	***	***
	4	Kulikavur	0.00	000	/**	000	140	400	***	0.18	6*10	111	0.11	441	***		***	0.00	***	
	0	Aconung pho	***	111		000	***	***	***	0.15	0166	400	0.23	19.0	944	091	500	001		* 10
	Origen Tribu-	Keonjhar	0.03			bes			0.50		0.05	}	0:17							
	tary Mahau.	Anandpur	404	900	***	001	101	000	0,00	0:08	V V2	646	6.22	***	***	040	***	***	4.19	
		Talcher	444	444	***	001			117	0.83		1117	0.00	100	***	***	***	* 4 *		
		Naraingpur											***	***	***		000	444	***	04#
		Angul	040	200	94	***	444	0.03	***	***	***	***	0104	600	000	000	***			
		Dhenkanal	000	4.00	***	***	204	0.00	0.00	4+4	***	***					***	***	0:05	
		Kunjabongarh	9.4.2	0:40	000	141	24.9	0.37	0.18	141	414	0.05	0.30	411	444		. 1	061	***	
,		Danmarta	0-0-4	0.40	544	400	***	***	210	0.99	0 00	101	0.10	***	111		81.0	144		140
		Rossenge	004		201	***	711	100	111	0.33	0.83	444	0.16	0.04	000	101	110	-11-	0.50	***
		Hindol	004	***	0.15	***	***	401	000	0 00	0.01	***	A 10	0.04	100	***	0.01	100		0.00

1	0-93	23	24	23	26	27	38	29	80	Number of	Average num- ber of sainy days,	Total rainf Il for the month.	Average rain- fall for the menth.	Heaviest rain- fact dering the month.	Tool rainfall from 1st to 37h April	Average rain. (all from 1.4 to 36th April.	Station.	District	Division	Meteorological Division.
		0.02	***	000	0.04	0 06	***			3	1.33	1.86	0.03	0.80	1'86	0.63	Pachamba	Hasarlbagh,		
	000 604 800 100	0.11	### ##################################	0.09	0:40 0:35 0:01 0:40 0:34 0:15	0°20 1°30 0°34 1°23	0.10	0°10 0°46 0°32	000 000 000 000	4 2 2 6 3 7	1'18 0'60 0'40 1'0) 0'70 1'00	1 '99 0'58 0'69 2'07 2'05 2'57	0°41 0°34 0°14 0°56 0°29 0°32	1'11 0'39 0'54 0'60 1'30 0'85	1 90 0 53 0 69 2 67 2 66 2 57	0:41 0:34 0:14 0:56 0:20 0:33	(Giridin), finzaribagh, Burhi, Chutra, Kurasdeha, Kumadeha, Lohardaga	Banchi.	, >	ę.
	••• •••	0.(8	0.03		0'10	1.16 1.90 0.88	0°26 1 21 0°78	0.39	0.18	6	1.81 0.90 1	2.88 8.50 4.18	0 64 0:54 P	1'35 1'16 1'80	3.98 3.58 4.18	0164 0164 P	Ranch; Silli. Falkot. Bano. Tamar. Kurdeg.	115		
*	4++		010 010 003	00 b	0.01	0.80 0.80	0.00	0.76	***	Nil 3	0:50 0:79 0:6 0:6	1178 0120 4170 0169 0198	0°29 0°29 0°73 0°24	0.76 0.20 3.39 0.09 0.80	1.78 0.20 4.70 0.00 0.98	0"28 0"28 0"2.1 0"73 0"24	Champur. Sirguja. Jashpur. Gangpur. Palaman	Palamau.		
9	0.16	0 70 014 015 0168 0168	0 03 0 10	0*03	0°18 0°18 0°79 0°79 0°70 0°41 1°50 0°08	0°37 0°40 0°00 0°30 6°30 0°66 1°50 0°69 0°69 0°30 0°20 0°03	0'13 0'29	0'14	120 120 121 121 121 121 121 121 121 121	1 8 6 1 1 7 8 8 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.60 0.30 0.30 1 7 7 7 2.19 1.42 1.30 1.30 1.40 1.60 1.60	0:40 1:10 1:8; 0:87 0:57 0:50 0:11 4:87 1:94 5:00 5:07 1:91 3:25 2:95	0'22 0'1. 0'07 Y P P P P P P P P P P P P P P P P P P	0°40 0°45 0°81 0°87 0°81 0°97 0°90 0°90 0°90 0°45 1°50 1°50 0°90 0°90	0*40 1*10 1*88 0*87 0*7 0*10 0*11 0*20 0*11 4 37 1*146 3*60 3*7 1*191 5*25 2*195	0*22 0*10 0*07 2 2 2 2 3 4 6 5 3 1*25 0*11 1	(Baltongami). Halumath. Husainabad. Jarhwa. Mahuadamd. Panki. Latchar. Naparatari. Ranka. Chatterpore. Puruns Cabindpur. Raghunathpur. Haruhalhum. Julis. Chas.	Manbhum.	Chota Nagper.	CROSA NABICE.
	1:35	0.25	02.0	100 200 200 610	001	0°53 0°20 1°77 1°10	0.88	0.81	000	6 4 6	1:50 1:20 2:10 P	3.57 3.74 5.58 2.69 0.68 2.78	0.76 0.88 1.29 ?	1:00 2:21 1:77 1:10 0:26 0:67	3:57 3:74 3:35 2:49 0:65 2:18	0.77 0.76 0.88 1.29	Chaibasa Chakrudharpar, Ghauda, Buharagura, Gailhura, Kalikapur, Manahorpur,	Singhbhum,	F 16	~ 3
	0.10	0.10	0.00	0'50 0'92 0'42 0'43 0'43 0'10	0.04	0.05	0°54 0°30 0°14 0°04	0.04 0.01 0.40 0.40	000 000 000 000 000 000 000	3 3 3 3 7 6 5 6	1.36 1.73 1.78 2.17 1.20 1.47 1.31	2°16 1 60 0°47 0°74 1°02 3°81 1°55 1°60 1°13 8°41	0'82 P 0'78 0'43 0'45 0'45 0'59 1'48	1'49 0'55 0'27 0'60 0'55 0'76 0'10 0 43 0 30 1'96	2:16 1:00 0:47 0:47 0:74 1:02 9:81 1:55 1:06 1:13	0183 7 0178 0143 0144 0144 0159 1 68 7	Keonjhar dinondpar. lalclur. Narsingpar. Anaul. Dienkanal. Bispara. Kunjabongarh Baramba. Baramba. Baramba.	Orissa, Tribu- tary Mahale.		

SUMMARY OF THE METEOROLOGICAL AND BAINFALL OBSERVATIONS TAKEN IN BENGAL, AND OF THE METEOBOLOGICAL OBSERVATIONS TAKEN IN ASSAM, FOR THE MONTH OF APRIL 1900.

WRATHER during April was not remarkable in any respect except in Assam, where the fair indication of what happened over the Province as a whole. In Bengal there was the usual hot weather with no exceptionally high temperatures, though at times mean excess was for several days together as much as 5° or 6° above the normal. On the other hand, disturbances due to passing depressions occurred at fairly regular intervals of about a week on an average, and during these periods of disturbance local storms were fairly general. The latter half of the mouth was more showery than the early part, and, compared with the normal, the heaviest rainfall was in the south-western districts. But the total fall at Silchar was out of all comparison heavier than in any part of East Bengal, and was nearly double what fell in the same month last year, which, it may be remembered, was an exceptionally favourable year for rainfall in the east throughout the season.

The depressions which affected weather in Bengal were four in number and, as usual in the hot season, were very shallow, and at times difficult to locate except by the variation from the normal. They, however, showed different features. Two crossed the north of the Province, and, instead of causing rainfall, were attended by hot westerly winds. The other two were farther south, and most of the rainfall of the month occurred during their passage. In the case of these last two the puzzling increase of pressure in North-East Bengal and Assam, frequently noticed before, and generally with the same result, forced these depressions southward over Orissa, the north of the Bay, and the south of Burma, and probably was the cause of the heavier rainfall than usual in the south-western districts of the Province.

In Chota Nagpur the average excess was 1.73 inches, in South-West Bengal 1.05, and in Orisea 62 inch, while in Bihar and East and North Bengal there was a deficiency

varying from a quarter of an inch in the first to rather more than I inch in the last.

Temperature was at times several degrees above the normal, chiefly when west winds were blowing, and after the occurrence of thunder storms about the same number of degrees below, so that the mean for the whole month differs vary little from the normal. The greatest difference is excess of 1° in East and North Bengal and Bihar. In South-West Bengal and Assam there was defect of half a degree.

At the beginning of the month pressure after a slow fall was practically normal and very uniform over the Bay. A trough of low pressure lay over the north of the Province, and hot westerly winds were blowing over the southern districts, mean temperature being above the normal by amounts ranging up to 5° in Chota Nagpur. Pressure continued to fall during the two following days, and on the 3rd the area of lowest pressure was close to the Himalayas. With this arrangement westerly winds extended to the north of the Province and mean temperature was high in all districts. The shallow depression, which was then crossing the north of the Province, became better defined on the 5th, when the area of lowest pressure was passing from North Bengal into Assam, but on the following day it had filled up and the pressure distribution, after a brisk to rapid rise, was again normal. pressure distribution, after a brisk to rapid rise, was again normal.

During the passage of this slight disturbance, the first of the month, only a few very light scattered showers fell, but temperature remained high and gave way after the recovery

pressure and the return of easterly or south easterly winds on the 6th.

Soon afterwards a second depress on appeared in the western districts, also of very slight depth, but accompanied by irregular and variable winds. These changing winds caused numerous thunderstorms on the 8th and two succeeding days over a great part of the Province, followed by a considerable fall of temperature. The slow fall of pressure which began on the 7th continued on the 8th and 9th, after which there was a rapid rise over the north of the Province, and the depression became diffused over the north of the Bay and the south of Burma. Considerable oscillations of pressure succeeded, but from the lith to the loth there was practically no rainfall, and ordinary weather with westerly winds and

comparatively low temperature prevailed.

During the latter half of the month two further depressions occurred, and in the interval between their occurrence winds were irregular and variable, with the result that weather continued showery from day to day. The first of these two disturbances began on the 15th continued showery from day to day. The first of these two disturbances began on the continued showery from day to day. It passed eastward in the course of the succeeding two mith a brisk general fall of pressure. It passed eastward in the course of the succeeding two miths a brisk general fall of pressure. or three days, followed by comparatively cool westerly winds, but caused rainfall in Orissa and East Bengal only. On the 18th after the recovery of pressure the distribution was practically normal, and westerly winds extended over a large part of the Province.

The winds continued westerly winds extended over a large part of the Province.

The winds continued westerly on the 19th, but on the 20th they were mostly easterly, and with the change thunderstorms became prevalent in Lower Bengal and Orissa, and scattered showers fell in Chota Nagpur. The change in pressure, which was reported on that date, showed a fall in the west of the Province, and a brisk rise in the north-east, with a shallow depression approaching from the west. Its eastward movement was retarded by the rise in the north-east, and its line of advance became more southerly. It was not till the 26th that the general rise of pressure showed that it had either passed away er filled up. Throughout these days showers were of frequent coourrepes, and even on the 27th. filled up. Throughout these days showers were of frequent occurrence, and even on the 27th, after an area of high pressure had developed over Bengal, thunderstorms continued in the southern districts. The area of disturbance was mostly in the south of the Province, and the

wave of low temperature moved southward along the west coast. Very low temperatures were experienced during the closing days of the month in the west and south of the Province, more especially in Orissa, and exceptionally cool weather prevailed in the Circars and Madras. During these days the only rainfall was in East and North Bengal, where scattered showers continued.

Pressure. - Though large changes, that is, changes of more than 'I inch, rarely occurred, the pressure oscillations were rather larger and more frequent than usual. The depressions four in number-which crossed the Province were shallow and ill-defined, but caused the four in number—which crossed the Province were shallow and ill-defined, but caused the usual disturbed weather as shown by shifting winds, thunderstorms with rain, and at normal times a large fall of temperature. Average pressure for the month was above the over the whole Province by uniform amounts of about '02 inch. But as excess diminished towards the south, the distribution over the Bay was somewhat more uniform than usual.

Temperature was high at the beginning of the month, and occasionally afterwards there was a small excess; but as a rule during the latter half of the month weather was cool, and exceptionally low temperatures were experienced in the south-western districts towards and exceptionally low temperatures were experienced in the south-western districts towards the end. The average maximum temperature for the month varies from excess of 3° in North Bengal to defect of 2° in South-West Bengal. There is generally a small excess in average minimum temperature, greatest in Behar and East Bengal, but rarely more than 2°. In North Bengal the mean temperature on an average for the whole Division was 1.2° above the normal; in East Bengal and Bihar about 1°, and in Chota Nagpur about half a degree. In South-West Bengal, Orissa, and Assam there was defect of about half a degree.

Rainfall.—There were very few days during the month altogether without rain in one part of the Province or another, but the dryest days were between the 1st and 7th and 11th

At other times showers more or less general were falling. and 16th.

As stated above, the total fall was deficient in the eastern and northern districts, and in considerable excess for the season of the year in South-West Bengal, Orissa, and Chota Nagpur. East Bengal received on an average 36 inches, South-West Bengal 2.9, Chota Nagpur 2.3, North Bengal 2, and Orissa 1.7, while in Bihar the fall was 3 inch, only half the normal for the month.

The rainfall occurred in smaller quantities than usual, so that the number of rainy days was not so much below the normal, East Bengal showing an excess in this respect, though the

total fall was deficient.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the Province for the month of April 1900:—

						7	Marie Wi	BATUR	10				1	ATHPA	LL.		•	
					; month.	month.		rages		month above	0)t mon	th.	Rai	ay da	ys.	Sinc of A	e lat pril
Murno Div	SÓLO VISION				Highest observed during month.	Lowest observed during month	Of highest of each day.	Of lowest of each day.	Of mean for each day.	Average mean of monitor or below normal mean	Average.	Formal atomer.	Variation.	Average number in mostle.	Normal average number in month.	Variation.	Average.	Mercal average.
South-West Be	ngal	#6+	***	980	100'5	9-6	9719	76-3	87'2	0'8	3.80	1'85	+1'05	4'97	2.80	+ 2107	3.80	1188
North Bengal	1101	***	+4+	941	106'3	89*4	99.0	.70'8	82'9	+1'3	2*04	3.18	-1'14	9.00	4'86	-1'86	2'04	3118
East Bengal	98.0	pire	+ D-1	4.01	100'8	64'9	91.8	74'5	68:8	+ 0*9	3-62	6'83	-0.71	0.10	5.21	+0.48	3.63	4138
Bihar	*= *	***	0.00		110%	59.8	9915	78'4	8615	+0.7	0.58	0.22	-0729	0.48	1.06	-0.94	0.38	0.67
Oriona	44.0	964	+41	601	107-9	69.0	9214	70'8	85'4	0.3	1*79	1.10	+0.03	3.69	1.80	+2.12	1'78	1'10
Ohota Magpur	200	600	000	80-1	110'8"	64'90	100.00	74'00	87.00	+0.44	3.23	0.00	+1'73	4148	1.50	+8'28	3.22	0.40
Assess		911	601	101	9714	6812	85'3	08'6	77.0	-0.5								

Purulis and Daltonasni not included,

METEOROLOGICAL OFFICE, BENGAL, The 15th May 1900.

C. LITTLE, Meteorological Reporter to the Gost. of Bengal.

ATREADED OF CORRESPONDES	CAUSES. TOTAL OF ALL CAUSES.	Santo per 1,000 of	37 18 30 30 81 31	5.52 3.066 25.40 3.168 40 2.168 40 2.168 40 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	3.36 1.2 1.30 3.00 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7.80	7.99 7.50 37.66 4.197 25.76 8.400 7.70 7.70 7.70 7.70 7.70 7.70 7.70	10.80 2,918 46.90 2,982 47.918 46.948 5,1918 9,798 18.148 5,1918 18.148 5,1918 9,798 18.15 5,1918 18.196 5,1918	468 2.947 18.78 5.818 4.65 5.885 5.8	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4.68 1,902 23.98 2,145 29.08 8.64 6.40 1,510 23.98 1,546 2.200 25.98 1,546 29.08 2.48 29.08 2.48 29.08 2.48 29.08 2.48 29.08 2.48 29.08 29.09 29	89 5-40 157,665 27-96 146,513 26*04	4.59 146,818 36°04	+ f.08 +10,792 + f.92
	INJUST. OTHER	Number registers rd, population per population per annum, id,	14 15 16	0.000	2 4 4 4 9 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4	200 200 200 200 200 200 200 200 200 200		0 40		11 60 118 116 116 118 116 118 118 118 118 118	4 4 4 25 50	1,139 -19 80,789	1,036 24,739	+131 Konal +6.060
DEATHS.	DISENTERY AND DIABERGA.	-totalger register ch	18 13			54 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				7.77 TO 5		3,597 -60	3,166	+ (21 + 128
	Press.	Number register- ed, ed, katio per 1,000 of population per manna	10 11	2.140 990 1,233 3,470 1,983	963 919 504 8,166 8,446 170	1,900 18 84 8,495 88.568 1,648 98.60 1,648 98.60 4,885 88.04 1,548 83.76	5,025 4,407 5,121 2,921 2,921	\$,580 2,359 2,359	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4,012 1,955 2,005 1,011 1,011 1,011 1,005	1,396 1,183 1,216 1,089	106,872 19.3.9	110,076 29-44	-1.204
	SMALL-POX.	Applying the state of the state	90 9E	1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		10. 4	1222	RF# 88	1 1 4 8 4	33.0	1,669	1,506	+ 301 + 128
	CHOLERA.	Mumber register. ed., fatio per 1,000 ot fatio per per proposition per mumma.	9	177 1-4 40 77 04 77 24 77 24 77 24 105 8 24	215 86 7.38 215 87.38 215 87.38 389 8.64 100 9.64		1.251 6.24 335 2.16 1.506 20.08 726 8.52			200 H 60 H 60 H 60 H 60 H 60 H 60 H 60 H		11,579 9'04	80.7 209'9	AR 078 4 98
SIRTHS.		Number registered. Ratio per 1,000 of population.	82	\$,822 52.88 3,107 54.80 8,665 38.48 2,806 38.48	100 100 100 100 100 100 100 100 100 100	4,835 6,876 6,876 6,876 6,876 8,833 8,833 4,834 4,834 4,834 4,834				5,500 5,800 5,000 5,000 5,000 5,000 5,000 5,000 5,000		80.08	36-342 36-79	26.2° + 100 00 T
law report on the tree		Population under regio- tration.	93	1,391,680 788,254 1,069,665 2,531,466 1,084,296	768,685 3,892,033 691,540 1,644,109 1,259,946	1,177,682 1,477,682 1,427,980 1,425,570 680,736 223,814			2,466,046 1,639,465 2,712,857 2,901,956 3,036,021	2, 1944, 138 1, 944, 138 814, 219 1, 783, 775 1, 987, 671	1,164,988 1,188,886 1,188,730 1,183,338 545,488	1		
		District.	04	Birdwab Birbhum Birbhum Bankoré Bankoré Bidnapore Goghly, including Seram-	1::::	:::::::	Patental Daces Mymental Daces Backentange Backentange		11111	111,11	ě	land o	Average of corresponding month of previous five	
		Division	-	Bardwas	Presidency	Bedehabi		and the second	Patra	Phogeline	Chots Heg.			

OFFICE OF SANITARY COMMISSIONER FOR BENGAL,
The 18th May 1500.

BEHGAL,	
POR	
MISSIONER	1000
S	M.C.
ITARY	1012
BAN	OF.
10	
DEFICE	

		Estable.	5				
10 M	PER-	000, I veg ottass nottalingog to .munna veg	15		88.68	***************************************	
ATERAGE	CORRESPONDIN MONTH OF PRE- VIOUS FIVE TEAM	Mumber re- gistored.	8.	2000 2000 2000 2000 2000 2000 2000 200	5,625		
	ALE.	Matte per 1,000 of and of a find of	10	00000000000000000000000000000000000000	98.22	88.68	+3.86
	TOTAL OF CAUSES	-or rederedbezeistz	•	8. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,367	5,628	+748
	CATSDA.	000,1 veq ottag noisalnqoq to .munna req	12	0	15.00	808-60	+6.28
	OTERE	damber re-	16	### ### ### ##########################	200	1,576	+1,247
		Ratio per 1,000 per population per minum.	16	6 640 664 6 80 6 446 6 6048 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	76.	.03	OR TH
	INJURY	Mamber 10- gistered.	9.1	84 mmm pdma 85 mag m	8	800	135
DEATHS.	BENTERT AND DIARREGRA.	Ratio per 1,000 to population per annum.		######################################	3.60	63.50	+.36
0	DYSENTE	Parateta.	23	கள் ஆல்லி அவசு வளையின் நாக்கிய இரு வர்கள் இரு வர்கள் இரு வரு வரு வரு வரு வரு வரு வரு வரு வரு வ	988	089	3+
	EVER.	not all the per 1,000 in the model of the mo	=		90.00	15.19	90
	ASA	Number 10- glatered.	30	\$ 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2,308	2,860	199
	-POX.	Batto per 1,000 to porlation. munna req	0.		200	90	78.+
	SKALL-POX	Mumber re- glatered.	80		166	106	4-30
	CHOLERA	Batto per 1,000 of population munum req	7	44355545 6 50 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.68	80.8	98
	Спол	Number re- gintered.	80		388	391	3
	H.	Eatio per 1,000 to post son population per annum.	40	を表現しています。 は、おいかないないできます。 は、ないないないないないないないないないないないないないないないないないないない	\$3.63	08.83	+ 76
	BIRTHS	Mambor re- guitered,	•	4 2 4 5 4 5 4 5 4 5 4 5 5 6 6 6 6 6 6 6 6 6	4,427	6,2,9	+135
•8211	Ithor as	Population and	0	25, 474 28, 506 28, 50	2,252,233		
		Towns.	90	Burdwan Lickening and Chinema Setampore Lickering and Chinema Setampore Lickering Rannigue South Suburban South Suburban Rannigue Including Tittagarh Rannigue Rantpur Rannigue Rantpur Rannigue Rantpur Rannigue Rantpur Rannigue	Total of all towns with a population of 20.00u and over	ing month of previous	Difference + or -
		Digrators.	-	Burdwan Hooghly Hooghly Hownhy Hownhy Hownhy Hownhide Raishahi Raishahad Raishahad Raishahi Raishahad Raishahad Raishahad Raishahad Raishahad Raishahi Raishahad Raishahi Raishah			

H. J. DYSON, Major, 1.M.S., F.B.CS., Samilary Commissioner for Bengal.

The 12th May 1900.

Supplementary Vital Statistics for Innuary 1900, received too late for publication with the figures of that month on the 21st April 1900.

			BIRTHS.	H8.							DEA	DEAT'HS.				-			SPONDING MONTH	MONTH
					CHOLERA.	UEA.	BEALL-POT.	POI.	PEVER		DESERTERY AND DIABRICEA.	T AND	INJURT.		OTHER CAUSES	CEES.	TOTAL OF ALL CAUSES.	FALL 9.	PIVE YEARS.	EARS.
Pyratoza	Districts.	Population under registra- tion.	Number regritered.	Ratio per 1,000 of population per Annum.		stio per 1,000 obpulation	umber regia-	000,f req olia, noitaluded to munna veq	lumber regis-	000,I and olial mortalingod to minima req	winder regis-	oover 1000 oitas nolimingen lo munia rod	Vamber regis-	Ratio per 1,000 notabutation per sunnin.	Mumber regis-	000,Fraq olisil nottaingog lo annuta raq	Sumber regis- tered.	Bettio per 1,000	Number regis-	not a per 1,000 not a line of the line of
					N	H	N	H	Z	81	3		-			-	0 0	10	8	200
		00	4	40	60	*	90	•	10	11	52	52	2	12	16	17	2	3		
•				40.76	01	8	1	:	989	23.60	33	1.68	F	\$	121	87.0	GO 1°0	48.00	707	37.98
Ratchabi	Darjeeling	283,510	200	3									100	9	40 450	3.0.6	987.738	80.07	189,893	38.0
	2	71,089,617	200,002 843,180	90.77 86.07	14,092	2.56	1,754	* 4	175,330	24.18	4,816	909	1,000	12 67	32,597	9	180,081	38.04	:	:
	month of previous five years.											40	1000	Permel	1.9 861	+1.68	+47,843	+8.04	!	1
		1	+ 52,833	+ 8.88	+ 5,993	98.+	+654	+.13	+81,119	+2.04	+ 730	+ 10	100	Eduar.	20000					

OFFICE OF SANITARY COMMISSIONER FOR BRNGAL, The 12th May 1900.

H. J. DYSON, Major, I.M.s., F.B.C.S., Sanifary Commissioner for Bongal.

IRRIGATION DEPARTMENT, BENGAL.

Abstract statement showing Tollage on Canals in Bengal classed as Major Works for the month of March 1900, as compared with that of the corresponding month of the previous year.

	T	OLL	LGE,	1899-1900.			1	COLL	AGE,	1898-99.		
CAWALB.	During		9	To end mon		he	During			To end		pie
Orissa Circle.	Rs.	۸.	P.	Rs.	Α.	P.	Rs.	Α.	P.	Rs.	Α.	P.
Taldanda Canal System Kendrapara ditto High Level, Range I Ditto "II Ditto ", III Jajpur Canal	1,438 6,555 1,533 294 80 45	8 7 0 15 11 1	0 11 3 3 6 3	12,648 67,343 14,103 3,105 1,210 431	2 5 4 10 0 7	8 1 6 0 6 3	472 8,155 1,850 253 40 54	7 5 11 11 13 4	6 11 3 6 6	19,869 86,393 28,328 3,079 813 341	2 12 11 7 3 0	4 10 9 6 9
Total Orissa Circle	9,942	12	2	98,841	14	()	10,827	ō	80	1,31,825	6	11
South-Western Circle.						•						
Midnapore Canal Hijili Tidal Canal	5,139 5,115			87,9 35 50,819		9	10,855 7,026		8	1,04,528 72,211		_
Total South-Western Circle	10,255	11	0	1,33,754	13	6	17,881	4	9	1,76,739	4	8
Sone Circle.												
Patna Canal System Arrah ditto Buxar ditto	2,705 1,667 1,014	10		42,357 27,292 15,82	14	0	3,603 5,220 1,441	0	3	37,295 44,390 10,889	8	9
Total Sone Circle	4,387	2	3	85,533	4	9	8,264	14	6	92,575	5	0
GRAND TOTAL	25,5:5	9	5	3,23,130	0	3	36,973	8	11	4,01,140	0	2

Government Transport Service.

	During the month.	TOLLAGE	1899-190	0.				TOLLAGI	, 1808-99			
	Du	ring the	month.	To	and of th	e month.	De	aring th	e month.	To end of the month		
CAPAL.	Passengers.	Goods.	Total re-	l'assengers.	Goods.	Total re-	Pamengers.	Goods.	Total re-	Passengers.	Goods.	Total re-
	No.	Mda.	Ro. A. T.	No.	Mds.	Rs. A. P.	No.	Mds.	Re. A. P.	No.	Mds.	Ra. A. 1
Orises Circle.				44,637	1,884	46,349 11 0	2,299	320	2,083 7 6	45,957	3,655	85,988 3 1
Total Orissa Oir-	100240		00/11	44,637	2,884	46,349 11 0	2,292	330	9,083 7 6	48,937	3,655	85,962 3 1

Not shown as the service has been withdrawn.

Assessed Tollage Receipts.

		E	ABN	INGS	, 1899-1900			1	EARN	ING	, 1898-99.		
CAMALS.		Durin		6	To end mon		18	Durin mon		•	To end mon	-	10
		Rs.	A.		Rs.	A. 9	P. 0	Rs.	A. 13	P. 2	Rs.	A. 10	P.
Orissa Uanals Midnapore Canal		9,942 5,139 5,115	12 13 13	2 3	1,45,191 87,935 50,819	111	9	10,855 7,026	8	0 9	1,04,528 72,211	2 1	6
Hijili Tidal Canal Sone Canals		5,387	2	8	85,533	4	9	8,264	14	6	92,575	5	C
Total	• • •	25,585	9	5	8,69,479	11	3	39,057	0	5	4,87,122	4	

CALCUTTA,
The 14th May 1900.

A. H. C. MACCARTHY, Under-Secy. to the Goot. of Bengal.

IRRIGATION DEPARTMENT, BENGAL.

Abstract Statement showing Tollage on Canals in Bengal classed as Minor Works and Navigation for the month of March 1900, as compared with that of the corresponding month of the previous year.

		Т	OLLA	GZ,	1899-1960.				Corr	AGE	, 1898-99.		
CANALS.		During			To end		10	During)	To end mon		10
		Rs.	۸.	P.	Rs.	A.	P.	Rs.	Δ.	P.	Rs.	A.	P.
Caloutta and Easte	rn	38,870	8	9	3,45,090	1	9	30,427	5	3	2,97,775	6	3
Canals. Tolly's Nala		9,666	13	9	93,556	10	6	8,849	2	0	72,821	4	6
Total		48,537	6	6	4,38,646	12	3	39,276	7	3	3,70,596	10	9
Orissa Coast Canal	9.01	3,701	7	0	43,430	4	0	6,361	13	0	70,646	8	6
Nadia Rivers		6,032	0	0	1,10,002	7	0	4,574	10	0	89,261	11	2
GRAND TOTAL		58,270	13	6	5,92,079	7	3	50,212	14	3	5,30,504	14	5

CALCUTTA,

The 14th May 1900.

A. H. C. MACCARTHY, Under-Secy. to the Govt. of Bengal.

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate Return of Traffic on the Circular and Eastern Canals for the week ending Saturday the 18th May 1900, as compared with the corresponding week of the previous year.

			WBBE R	nding Saturi ETH May 1900.	DAY, THE		THE MAY 1899.	AT, THE
NATURE	OF CARGO.		Number of boats.	Weight of	Tollage.	Number of boats.	Weight of cargo.	Tollage
			No.	Mds.	Rs.	No.	Mds.	Ra
Rice and paddy Jute Firewood Other articles	900 200 200	984 98-	388 3 68 642	1,00,080 1,650 62,675 2, 30, 2 76	1,681 21 962 2,394	407 9 47 622	67,885 5,700 38,150 2,08,477	1,097 88 568 2,784
	Total	46	1,001	8,94,680	4,958	1,086	8,20,212	4,48

EAST INDIAN RAILWAY.

Statement of Goode Traffic in staples carried during the four weeks ending 24th March 1900 as compared with the same period of 1899.

STAPLES.	189	9.	190	10.	INCRE	AAB.	DECR	PASE.
	Weight.	Freight.	Weight.	Preight.	Weight.	Freight.	Weight.	Preight.
	Mda.	Ra.	Mds.	Re.	Mdu.	Re.	Mds.	Ra.
oal & Ooke earried for the public and foreign railways	98,30,618 1,01,843	13,07,533 74,915	92,56,643 72,438	13,08,289 31,668	******	756	78,975 89,405	43,3
letton, manufactured— 1.—Twist & Yarn, European 2.— Ditto, Indian 3.—Piece-goods, European 4.— Ditto, Indian	7,028 25,517 1,48,014 18,709	7,510 10,773 1,40,650 12,100	5,894 27,704 1,17,131 14,863	5,806 10,803 1,86,248 10,221	2,187	3 0	1,134 30,910 3,854	1,90 4,40 1,88
orage and Chemicals— 1.—Intoxicating, other than opium 2.—Non-intoxicating	163 14,505	50 9,810	464 9,114	247 6,809	801	197	6,391	8,0
Dyes and Tans— 1.—Induco 2.—Myrabolams 3.—Cutch 4.—Turmeric 5.—Alizatine and aniline dyes 6.—Al (Jorinda citrifolia) 7.—Others	2,737 10,524 1,600 14,311 2,451	2,752 3,941 814 13,753 34)	1,493 19,857 1,452 17,033 521 475 11,494	1,217 5,642 707 15,629 417 180 2,825	2,722 673	1,681 1,845 64 150 537	1,246 148 • 2,130	1,5
Grain and Pulse— 1.— Wheat 2.— Rice in the hunk 3.— Rice not in the hunk 4.— Jowar and bajra 5.— Gram & pulse 4.— Others	2,80,427 1,33,729 8,69,565 37,814 1,92,576 78,116	73,176 13,951 1,53,546 4,413 63,569 11,019	3,72,239 1,34,842 15,40,414 1,25,120 10,67,878 5,61,988	67,258 21,441 4,38,354 27,530 3,80,800 1,02,595	91,812 1,123 6,76,849 57,300 9,58,302 4,78,873	7,450 8,79,508 18,117 2,73,811 91,570	000000	6,9
Hides and Skins - 1.—Hides of cattle 2.—Skins of sheep, &c Horns Hemp and other fibres	66,985 20,636 1,369 23, 718	42,176 12,169 479 6,786	1,77,226 21,635 3,485 85,560	1,16,979 12,908 1,223 15,961	1,10,241 9:9 2,176 61,642	74,803 734 743 10,169	******	200000
Jule 1,-Raw 1,-Gunny-bags and cloth	71,088 1,21,222	20,219 58,529	3 0,674 1, 10,283	8,013 84,249	00000	100 **	40,413 10,939	12,
1.—Stick	22,665 20,591 5,077	7,625 17,025 8,356	37 ,520 3 0,712 7, 057	13,517 24,936 6,268	14,855 10,121 1,980	6,892 7,908 912	300000 000000	******
1.—Ale and Beer 2.—Spirits of all kinds, including country	10,289	4,910	18,430	5,031	2,141	121	******	*****
spirit 3.—Wines 4.—All other sorts, including toddy and fermented liquor, other than ale and	7,244 2,901	2,467 3,574	1,364 3,575	1,603 6,058	674	2,484	*****	000000
beer	126	35	357	131	231	96	****	050150
Metale— 1.—Copper, unwrought 2.—Brass, ditto 3.—Copper, wrought 4.—Bruse, ditto	189 4,992 1,422 9,362	3,376 777 8,875	406 1,091 1,362 18,667	9,359	9,306	5,484	3,901 60	2,1
6.—Iron and steel— (a) Cast (b) Unwrought (c) Wrought (d) Manufactures of iron and steel 6.—Zinc and speiter 7.—Others	31,125 27,101 91,756 26,244 1,058 10,296	8,517 1,864 32,083 14,490 1,332 7,973	19,607 20,087 75,704 31,871 4,060 10,917	4,114 1,778 48,111 14,385 2,874 6,339	5,127 2,511 021	14,628	1,518 7,014 16,052	1,6
1.—Kerosine 1.—Coustor 2.—Cocoanut 4.—Mustard and rape 3.—Cochers 4.—Mustard and rape 4.—Mustard and rape	1,10,259 3,511 3,785 7,153 38,160	35,838 870 1,435 2,383 4,492	1,20,412 2,25% 4,600 10,933 6,724	43,034 697 1,461 8,617 4,570	10,153 772 3,450	7,195 3,024 78	1,253	
Oilseeds— 1.—Linseed 2.—Rape and mustard 3.—Til or jinjiii 4.—Poppy 5.—Karthnuts 6.—Castor 7.—Others	2,45,653 3,18,164 51,053 4,454 202 65,560 20,786	63,591 71,464 9,687 1,103 98 14,751 2,586 2,358	1,89,349 2,77,818 35,303 3,037 18 78,137 10,908	51,330 65,495 6,480 518 6 90,594 1,4 6 14,407	7,671	5,843	54,500 40,346	12,2
Paper and pasteboard	28,061	9,699	17,662	10,062	0,107	863	5,399	******
Provisions— L.—Ghee 2.—Dried fruits and nuts 3.—Potatoes 4.—Others	45,856 5,474 90,980 78,817	88,023 4,195 14,525 46,588	40,479 15,622 1,25,927 73,668	27,988 7,548 15,706 32,111	7 148 25,947	2,939 1,181	6,777 5,140	10,0
Relivey plant & rolling-stock carried for the public & foreign rallscape— L—Locomotive engines and tenders and 2.—Carriages and trucks and parts thereof 2.—Materials—	13,786	3,345 573	503	872	490 4 5 0 800 5 1 1	20000	13,756 3,073	2.8
(a) Steel rails and fish-plates (b) Sleepers and keys of steel and	72,355	17,581	10 504	8,225	12,624	6,225	72,355	17,6
Inh	1,38,653	17,934	12,624 8,84,446 5,64,876	39,270 1,13,347	91,793 90,065	10,842 12,744	994 111	000000

	OTA.	FLES.				18	890.	10	P90.	Ixox	EMARR.	DEC	RHADE.
	BTAR	Las.				Weight.	Preight.	. Weight.	Freight.	Weight.	Preight.	Weight.	Preight.
						Mde.	Re.	Mds.	Ra.	Mda.	Ro.	25.30	-
Majtpetre, cho	-	***									Ma.	Mds.	Ha,
2.—Other sale	e subi	stance	10		000	4 fm m + m	27,026 15,756		26,523 11,512	000 100	101114	18,824 7,513	508 4,242
Silk, raso-													2,02
1.—Foreign 2.—Indian	ngri «do	100	***		***	2.000	800	5.359	1,817	987	497	******	10.001
Silk piece-goods -				47				0,000	Plant	801	617	*****	*****
1.— Poveign	***	***	101	104	**		2.4	*****	*** **	*******	411000	1	
Buloss-	+00	941	11-01-0	206	619	163	840	876	549	198	209	1	******
1. Betel-nuts	***	***	101	24.5	40-		21,860		18,295			9 000	
3.—Pepper	224	***	***	***	ba.	2,779	2,206	1,915	1,780	005 cos	99 6143	1,933	6,568
4.—Chilles	193	104	***	111	901	80.101	1,461	1,862	928 83,603		11 11	1,908	493 538
5 Cardamoma	1444	800	900	600	***	1,234	897	1,179	1,262	28,786	13,275 375	85	461690
6.—Others	101	1.04	1-6-9	***	No.	9.00 4.00	4,098	3,591	1,607	949-41	3/0	14,817	2,894
Stone and lime	240	1.010		***		6,48,992	1,03,506	5,83,866	87,760	0.00.11	400000	64,426	15,746
Augar-									1				0.071.00
1.—Refined	***	+41	- ++	151	144	9,606	3,930	15,450	4,761	6,784	881		
	- 04	184	***	0.001	9.0 +	6,64,318	1,61,7:0	4,50,584	92,106	931-11	******	2,03,764	89,654
1Foreign	100				47	70	94		1				
2Indian	100	901	104	***	**	7.813	1,103	3 001	878		*****	76	34
Timber	***	. ***	***	481	***	9,00,090	18,175	1,461	23,138	68	5.763		223
Tobacco	491	407	+44	101	144	29,456	12,542	32,813	15,520	3,867	8,378	33,947	*****
Wool-					1							1,111	800000
(a) Raw (b) Manufacture	-d-	44+		8++	934	8,497	3,108	4,075	1,200	678	** ***	old zeth	1.903
1,-Curpeta	and r		100	Pas	04.	899	1,376	1,401	1,545	808	100		8,849
II.—Puco-go		Laveline	44	9 10 11	***	503	423	1,382	348	879	109	******	100 opp
IV.—Other ec	orts of	meny	factr	nren	*1	1,187	197	1,649	1,329	463	335	114141	75
All other articles of :								#86 apa	40 244	000 04 0	*****	81	97
1 Bones	MAGRICIA	HINTLINE	P9 :	***		47,385	9,193	59.886	12,418	20 702	2.74		
8 Firewood 8 Indigo seed			***	400		81,168	2,012	28,977	2,414	13,501	8,326	0 101	*****
4 Oil-cake	***		Ewa	141	***	39,511 67,848	18,133	29,005	6,367	4****	944 pag	2,181	6 788
6,-Paints and co	oloure		110	000	151	80.213	13, 626 0, 143	7,353	3,853	14,296	1,978	*****	6,766
6.—Seeds other the T.—Wooden artic	han oi	ilsoods		0-01	***	68,570	20,125	50,682	16,639	*****	002-61	82,860	4,290
			100	19.0	114	15,775	6,388	19,197	0,301	3,362	******	13,985	3,489
	***	191	0.00	*41	***	10,49,378	2,53,247	7,29,383	2,31,070	100111	*****	8,20,092	93,177
			Te	otal		1,67,28,272	33,32,094	1,63,94,400	39,39,118	15,96,128			
filitary stores	h h o	**	***			13.120					6,06,424	f10000	022+04
loal for railway			100	898 144 ²	801	21,91,988	21,615 97,243	\$6,908 11,76,655	31,300 99,283	13,788	10,688	411144	800 100
Ama, ada a le			000	994	011	14,28,640	54,148	15,78,635	50,567	1,49,995	1,990	15,288	900 111
IVE-6100I	***	00+	*45	404	***	807-11	17,167	******	20,215	1,50,800	3,048	*****	8,681
			Tol	tal		1,98,61,970	85,22,917	3,11,06,598	41,41,483	17,44,628	6,18,566		*******
					1						at a chance	cours	*#4701

O. W. CLARRE, Assistant Auditor.

TRAFFIC AUDIT OFFICE, GOODS DIVISION, JANALPUR, the 8th May 1900.

EASTERN BENGAL STATE RAILWAY.

Abstract of Principal Commodities carried over the Eastern Bengal State Railway during the month of February 1900 as compared with the same month of the previous year.

		19	00.	18	99,	To	otal.		
STAPLES.		Up.	Down.	Up.	Down.	1900.	1899.	increase.	Decrease.
		Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons	Tons.
Apparel, including drapery, he millinery, uniforms, acc	berdashery,	303		000114	494+++	808	444	808	0014
boots and shoes. Oak and Coke carried for the			12,660	8,711	12,603	23,668	21,318	2,375	
Poreign Railways.	100 001	. 2	216	B	1,055	216	1,063	000.00	647
Cotton, manufactured — Twist and yarn, European		168		074					
Ditto, Indian Piece-goods, European	401 400	197	126	334 218 2,588	120	153 323 1,880	314 334	000 00	181
Ditto, Indian	181 421	31	8	32		30	2,504 32	7	716
Chemicals, excepting saltpetre			+40 448	*****	** **	13	*****	18	900410
Intoxicating other than opium Non-intoxicating Medicinal proparations			8	*****	*****	0	******	8	000+44
Others		40	8	3-6	-86	61	142	000 10	91
Dyes and Tane— Al (Morinda sitrifolia)			4,6194						
Aliza ine and Aniline dyee Cutch	***		3	48	*****	23	432	*****	*****
Indigo	490 450 480 101		8	******	000.00	3	111250	3	19
Turneric	000 111	16	63		351	77	357	*******	250
Others	100 100	34	*****	23	*****	34	23	1	144-13
Oil-cake Hay, siraw and gram Fruits and vegetables, freeb	000 111	0.00	371 1,127 381	000000 494+44 501014	00000 001200 017200	30G 1,734 692	**************************************	306 1,734 693	00 148
Grain and pulse	999 pps	1,047	15,078	1,176	3 492	16 106	4 800	33.000	
Jawar and bujra		3,690	9,118	2,933	8,442	16,125 2 12,739	4,803	11,392	711000 Entered
Do. not in the huak Wheat	*** ***	8,376	19,696	7,667	6,990	28,072	14,637	18,435	111000
Do. flour Others	004 04-	35	8 66	36	99	70 91		70 38	11000
Rides and skins - Bides of cattle-									110700
Dressed or tanned	680 · · ·	34	463	25	1,061	607	1,086	vas tra 6	429 ***
Dressed or tanned	*** ***	0, 0,,	*****	105 000			400 cm	711111	479
Horns Horns (Indian) and other fibres		1 1	6	8	68	47	70	7	30
jute.	* exeturitie	100000	17	} 136	0.000	2 4 802	0.704		444 - 144
Raw	005 601	16	14,998	100	9,648	14,961	9,784	8,177	9900 t t
Gunny-bags and cloth	*** ***	1,136	534 118	501	838 164	1,658 118	1,389 144	82.0	40-114 4G
Unwrought									-
Wrought, excepting boots and	hoes	8	000***	36	******	3	84	*****	31
Ale and beer	200 , 000	21	1	20	11	23	31		
Spirits of all kinds, including co Wine All other sorts, including tod	121 200	5	*****	8	8	60	8 69	3	111000
mented liquor other than ale	and beer.	410111	******	040144	*****	480-11	*****	******	000000
Brass, unwrought	669 191		013500	*****	1				
Copper, unwrought	000 000	185	91	191	181	346	259	******	6
Do., wrought	*** ***	41	2	17 37	18	48	93 55	994 - 0 0 944	21 12
iron and steel wrought	988 884	1,003	81	1,215	44	1,083	1,259	******	176
Objects #60 PEF 100 100	400 000	340 174	40 24	499 996	63	389 198	336	202144	192 136
Mis— Kerosine	400 000	10,393	86	8,314	79	19,478	9,586	3.0PB	
Concernt	100 001	16 80	****	5 78		16	5 78	11 2	1000gg 1000gg
Mustard and rape Others	101 100	185 46	16	155	10	189	166	8	****** 6
Castor					-				10 20
Lingues	111 100	100000	1,900	848100	398	1,900	396	1.500	******
Poppy	*** 004 *** 04*	104	2,917	:::::::::::::::::::::::::::::::::::::::	1,097	8,021	1,167	1,864	414 14
Til or jinjili Others	100 101	000000	33 43	000 +++	******	88	800+12 000422	33	988 1 14 988 1 14 988 1 1 1
aper and pasteboard	000 000 000 000	161	193	141	384	404	435	20	000 can
Pried fruits and nute	***	6	****	10			30		
Ghee Others	000 000	56 439	9 - 57	97	800	65	10 98	101000	28
100 100 464				000	000	-	1,760	+1 +000x	1,386

				1900.		1999		Total		*	Dagger
STAPLES.			-	Up.	Down.	Up.	Down.	1900.	1099.	Increase.	Decrease,
tailway plant and rolling-ato-	ik one	ried for		Tons.	Tons.	Tons.	Tons.	Tone.	To.a.	Tons.	Tons.
Locomotive, engines and ten						8			8	******	3
Carriages and trucks and pa	rte th	loare		,	10	*** **	000	10	******	10	800001
Steel rails and fish-plates keys of steel and cast-iron	, sloop	ers, and		178	11	283	7	189	235 969	004101	431
Others	100	101 41		3,890	187	5n7 4,380	358	478	6,638	******	415
Battnetre and other saline subst Battnetre Other saline substances	14. 14.			5 29	17		*****	65	8	46	941980
					Ì			200101	414800	000.00	200003
Porcian	100	mp4 41		000177	18	400 01	16	18	15		000000
Bilk piece-goods— Foreign	497		-	411980	100 41	#4 ***	\$1+++4 \$20.7**	p#0004	*****	0 F F 1 E E	90.000
Spices-						eat.	1,062	746	1,328	000 x 01	677
Betel-nuts	gm+ gm+		91	542	204 79	\$31	2.5	79 2H8	259	84 86	000000
Chillies y	400		100	282	111	235	17	128	187	0 14 000	3
Pepper	024	***	100	43	83	40	71	183	40 180	5 2	010100
Others	001		100	867	1,239	1,619	608	8,108	2,225	861	001.000
Segar- Refined or crystallized, candy.	includ	ing sugi	12-	273	4	303		276	900	890-10	1
Bugar Gur, rab, jaggery, mola eacoharine produce,	9000, 1	and oth	ter	817 866	847 874	1,627	1,010	3,404	2,637	001100	8
Poreign	***	101	1 4 4 0 = 1	5	28	6	60	20	74	27 141	*******
Tobacco- Unmanufactured	004	» # *		96	718	91	740	807	88	1	
Manufactured— Cigare Other corts	pqu p(m	000 000	}	18		9	884 -	. 13	1	•	
W. od-				40.0							
Timber, unwrought Manufactures	***	90.0	***	338 140	29	334	199	760	40	3 30	6
Wool-	000	000		****	794		871	134	97	7k	
Manufactured— Oarpets and roge Picco-goods, European Ditto, Indian	800	000 000	***	1	000600	7	*****	1		•	
Other sorts of manufactu		801	000	5,074	3,061	6,100	8,617	0,936	8,77		2,
						-	56,084	143,000	106.9	78 60,13	0.

HARPRABAD DAS, for Offg. Examiner of Accounts.

CALGUTTA, the 1st May 1900.

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Trushe for week ended 28th April 1900 on 1,836:15 miles open.

	Coverin	e Trappic.			AND MINERA	L	0.4		TRAPPIC	TRAIR-MII	30 ESE,
	Number of passengers.	Coaching receipts.	Weight osrried,		Receipta.		Other earnings (estimated),	Total carnings.	Conching.	Merchan- dise.	Tetal.
		Ba. A. P.	Mos.	в.	Rs. A.	P.	Rs. A. P.	Re. A. P	.]		1
Total traffic for the week	854,656 *****	8,40,196 5 0 185 8 10	54,08,188	0	10,17,47H 8	0	27,634 0 0 15 0 10		90,809	196,891	295,76
For previous 164 weeks of half-year	5,571,635*	89,01,625 6 0	8,93,41,319	01	1,61,23,170 9	0	4,41,736 0 00	2,27,68,631 15 (1,001,7435	3,194,518]	4,796,360
Total for 169 weeks	5,926,841	68,41,751 11 0	8,77,49,500	0	1,74,89,649 1	0	4,72,870 0 0	2,41,53,770 19 (1,701,134	3,830,909	25,092,043
Total for corresponding we'she of previous your per mile of railway corresponding week of previous year	868,115	8,81,887 5 1t		10	9,90,203 0 577 ts	5	81,872 1 6	, , , , , ,		167,811	279,680
rotal for corresponding 17	******	207 11 1	see ago	-	577 [8	-	18 9 8	790 4 8		\$1° 0	12224
Attention hand	5,755,755	61,68,677 12 1	7,91,94,478	30	1,49,55,803 15	10	3,95,161 10 9	2,15,19,348 6 8	1,683,601	2,886,073	4,519,67

Deducted No. of parsengers 4,548 and
Rs. 8,714
Added Mds. 27,450 , deducted , 8,223 On account of difference between the approximate and audited figures for the week ended 17th
Leducted figures up to 17th March 1800.

March 1800.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileago.	Period.	Coaching	Traffic.		dise and Traffic.	Other earnings.	Total	Per mile of railway.	Train m	ileage.
91,710*58 *1,710*53 *1,710*53 *1,710*67 *1,710*67 *1,710*67 *1,710*67 *1,710*67 *1,710*67 *1,830*16 *1,830*16 *1,836*15 *1,836*15 *1,836*15 *1,836*15 *1,836*15 *1,836*15 *1,836*15 *1,836*15 *1,836*15 *1,836*15	18 days of January Week ended 20th January Ditto 3rth Ditto 3rth Ditto 3rth Ditto 3rth Ditto 10th Litto 12th Ditto 8rth Ditto 8rth Ditto 10th Litto 10th Ditto 10th Litto 17th Ditto 10th Litto 17th Ditto 10th Litto 17th Ditto 10th Litto 17th Ditto 10th Litto 17th Ditto 10th Litto 11th L	No. of passengers. 599, 641 520,578 832,294 835,443 581,470 589,541 294,890 835,113 827,899 835,400 835,113 837,899 344,055 540,880 355,636	Re. 6,65,105 3,31,409 3,53,140 3,53,140 3,53,140 3,75,44 3,97,544 3,97,185 3,46,271 3,46,271 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81 3,47,81	Mds. 87.37,574 80.87,540 84.03,059 47.13,291 83.03,745 84.07,254 85,71,838 80,25,004 81.12,838 80.07,100 88,76,400 52,88,717 88,67,204 88,106,188 84,08,188	Ra. 18.30,8:00 10.71,143 10.88,005 0,61,953 11.24,8 3 11.34,187 11.65,072 10.79,709 10.31,31,79 9,70,335 9,85,039 10,02,809 9,112,043 9,81,506 0,90,859 10,17,478	Ra. 66,519 B1,529 B1,529 B1,939 B1,939 F0,517 B1,416 B2,439 P4,577 P6,945 B1,596 26,005 E5,118 F7,043 F7,043 F7,043	Ba. 20,40,514 14,36,731 14,71,129 13,52,874 15,46,499 12,74,547 16,87,412 13,48,088 13,90,511 13,90,603 14,05,478 13,51,789 13,51,789	Ra. 1,460 839 800 635 908 805 908 806 802 931 761 760 765 745 744 784	No. 68 4, 397 308, 814 289, 266 294, 217 367, 000 311, 739 311, 158 300, 733 314, 693 300, 733 314, 693 300, 658 304, 552 294, 33 365, 783 365, 783	Rate, B.s. A. P. 4 12 4 4 11 7 5 1 4 6 13 8 6 0 11 6 15 0 6 16 0 4 7 11 6 16 0 4 7 11 6 10 0 4 7 11 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 0 6 10 1

Abstract of progressive weekly returns of all earnings for 1.00 in comparison with 1899-concluded. 1899.

1,718:28 1,712:29 1,712:28 1,712:28 1,712:22 1,712:28 1,712:38 1,712:38 1,713:31 1,713:31 1,713:31 1,713:31 1,713:31 1,713:31 1,713:41 1,713:41 1,713:41	16 days of January Week ended hat January Ditto 28th Februar; Ditto 4th Februar; Ditto 18th Ditto 4th March Ditto 18th Ditto 4th March Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Litto 18th	100 100 100 100 100 100 100 100 100 100	No. of passengers. 610,137 800,143 294,919 305,475 851,599 865,163 343,644 880,396 407,918 844,514 823,926 991,046 528,4552 551,980 844,514 833,116	Ra. 7,31,860 8,49,373 3,27,930 8,55,733 8,78,733 8,78,733 8,11,776 4,98,286 4,11,301 3,67,248 8,46,363 8,46,461 8,45,692 8,54,363 8,26,944 8,31,602 8,31,837	Mdn. 84, 28, 851 39, 57, 100 48, 79, 282 47, 49, 924 46, 98, 033 52, 07, 398 48, 89, 459 47, 83, 768 47, 83, 768 42, 13, 199 46, 98, 133 46, 99, 461 46, 99, 133 46, 99, 133 46, 99, 461 47, 49, 19, 19 48, 49, 19, 19 48, 49, 19, 19 48, 49, 19, 19 48, 49, 19, 19 48, 49, 19, 19 48, 49, 19, 19 48, 49, 19, 19	Ba. 16,62,512 8,24,795 8,198,823 9,31,400 8,10,483 8,98,3,0 9,75,50 8,69,75,50 8,69,731 7,118,302 9,129,815 9,129,81	Rs. 40,424 20,734 20,637 6,453 21,976 21,975 21,975 21,975 21,975 21,971 26,701 26,710 35,115	26. 34.34.896 11.94.902 12.94.576 12.94.576 12.94.576 13.01.403 13.10.403 13.10.893 13.94.61 11.95.5%5 12.97.910 12.56.63 12.95.910 12.56.73 12.95.910 12.56.73 12.95.910	14-12 1-421 698 289 789 789 760 745 765 768 716 781 682 240 280 750	No. 623,228 362,791 283,946 284,186 279,277 271,782 371,277 283,451 262,246 279,383 262,246 279,383 262,865 279,383 264,865 264,865 26	Rate, Rs. A. P. 6 10 4 10 6 11 8 6 12 11 8 6 13 10 6 13 10 6 13 7 6 13 7 6 13 6 13 6 13 6 13 6 13
		901	0,100,100	01102/011	sinflasiata	7,40,00,000	3,95,161	2,15,19,343	100	4015,010	

* Audited.

TARKESSUR BRANCH RAILWAY.

Approximate Return of Traffic for week ended 28th April 1900 on 2223 miles open.

	COACHING	TRAPPIC.	MERCHANDISE A	ND MINERAL	Other carnings	Total carnings.	TRAPPIO	Train-Mili	M NUE-
	Number of passengers.	Coaching receipts.	Weight carried,	Receipts.	(cetimated).	tous out tings.	Coaching.	Merchan- dise.	Total.
Total traffic for the week	(a) 18,867 404,684 428,841	Ba, A. P. (n) 4,945 5 0 221 7 5 1,03,938 11 0 1,08,884 0 0	MDS. 8, 84,734 20 5,84,458 20 6,10,193 0	Re. A. P. 1,018 3 0 45 12 9 16,269 10 0 17,287 18 0	8 0 0	Ba. A. P. 5,971 7 0 268 9 11 1,20,338 8 0 1,26,329 12 0	1,006 16,831 17,889	280 5,866 3,745	1,188 20,447 81,685
OMPARISON. That for corresponding week of previous year For mile of railway corresponding week of previous year Total for corresponding 17 week- af previous year	25,815} 	8,744 8 11 298 6 6 1,11,363 14 7	14,870 80	688 7 0 86 11 6 11,878 5 0	6 18 3 0 4 11 170 15 3	6,389 8 3 287 6 10 1,29,906 2 10	1,069	3,831	1,18

1900

decrease is chiefly in outward passenger traffe.

No. of passengers 1,144 and Re. 200 On account of difference between the approximate and audited figures for the week ended 1714 Mds. 25,370 149 March 1990,

TARKESSUR BRANCH RAILWAY-concluded.

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Per mile of railway. Train m	Total.	Other carnings.		Merchand Mineral	Traffic.	Conching	Period.	Open mileage.
Re. No. 469 2,345 231 1,596 283 1,298 271 1,186 206 1,186 370 1,189 508 1,189 494 1,396 331 1,189 334 1,592 307 1,186 313 1,188 446 1,186 690 1,698 277 2,186 269 1,169	Ba. 10,417 5,130 6,294 6,014 4,797 8,356 6,50 10,107 7,396 7,196 6,821 6,144 9,192 15,118 6,167 8,971	Be, 16 10 15 7 4 5 5 7 11 17 18 8 8 8 8 8 8 8	Rs. 1,5:1 6:15 1,05:7 781 1,109 1,978 1,948 1,014 1,193 1,376 1,276 1,287 1,030 854 908 1,018	M ds. 25,948 14,187 72,104 18,974 67,582 53,574 33,203 25,410 92,079 63,466 47,956 46,745 36,444 38,242 33,104 34,775	Ra, 8,900 4,615 5,216 5,226 5,691 7,:74 5,595 9,953 6,137 5,802 5,948 8,635 4,276 14,276 5,246 4,945	No. of passengers, 38,452 11,749 21,810 21,823 22,920 28,411 23,932 36,442 24,458 22,188 32,422 47,645 21,552 47,645 21,552 18,957	13 days of January Week ended 20th January Divice 57th Ditto 57th Ditto 57th Ditto 17th Ditto 17th Ditto 54th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 24th Ditto 17th Ditto 24th Ditto 18th Ditto 18th Ditto 18th Ditto 57th April Ditto 18th Ditto 21st Ditto 21st Ditto 21st Ditto 21st Ditto 58th Totals up to date	• 22-123 • 22-124 • 22-24 • 22-24 • 22-125 • 22-

10 20	Totals up to date	498 161	1,11,363	14,871 8,09,953	11,878	171	1,22,906	287	2,189
193	Ditto 27nd	20,423	5,072	16,345	658	6	5,734	997 458 634 288 287	1,452 1,188
2'23	Ditto 15th	4.0 (100	13,568	13,439	816	8	16.091	624	1,188
1.23	Ditto 8th	9.5 (E.E.)	8,920 9,343	17,778 16,0 6	703	30	6,648 10,953	993	1,166
23	Ditto 25th Ditto 1et April	500 00	5,592	20,961	800	12	6,316	254	1,188
23	Ditto 18th	29,446	5,624	17,481	746	15	6,385	287	1,210
128	Ditto 11th	. 88,631	10,618	18,444	767	6	11.398	519	1,185 1,396
133	Ditto 4th March	97 148	6,658	19,865	731	4	R,425 7,387	379	1.252
3.82	Ditto 95th	(BC) 975.A	7,638	20,260	818	17	6,391	267	1,180
1.52	Dista Inch	6945 4.5.4	5,315 5,546	17,028 29,242	867	7	B.983	269	1,188
1-23	Ditto 4th February	21,421	5,245	18,863	667	7	8,919	245 267 268 269 367 379 338 513 287	1,188 1,235
-23	Ditto 24th	31,762	5,264	18,576	664	16	5,944	267	1,188
23	Week ended 21st January	01.000	5,005	13,416	421	18	8,466	468	2,376
2-28	14 days of January	passengers. 89,827	9,316	86,916	Rs. 1,085	Za.	Ra. 10,409	Ra.	No.
		No. of	D	Mdn.		_	_		

DELHI-UMBALLA-KALKA RAILWAY.

Approximate Return of Traffic for week ended 28th April 1900 on 16 2.24 miles open.

•	COACHIE	G TRAFFI	C.		MERCHANDISE THA	AND MII	1381	RAL	Other ea		ines	Tot	-1		TRAFFIC	Trais-Ki	and Ber
	Number of passengers.	Coach			Weight carried.	Recol	pt).	(estim	nte	d).	oarui:			Conching,	Merchan-	Total
		Re.	4. P		М. а.	Re.	<u>.</u>	P.	Re.		. P.	Ro.	۵.	P.			
Total traffic for the week	17,998	17,667 108 *2,64,506	\$ 0 4 0 1 0		62,274 10 †15,94,601 20	9,602 59 11,73,733	8	0	04 0 21,069	- 6	9 4	37,283 167 4,28,308	13		7,689	2,587 §46,839	106.5
Total for 166 weeks	\$36,430	2,72,078	3 0	-	14,86,875 30	1,82,386	14	0	1,183	0	0	4,55,548	1	0	127,878	49,376	176,0
COMPARISON.												6			-		
Tetal for corresponding week of previous year Per mile of ratiway corresponding	21,346	17,859	15 4		67,759 10	10,2)1	1	4	83	18	6	27,616	16	3	7,309	8,179	10,38
week of previous year	*****	106	15 4		*****	62	15	0	0	6	8	170	8	7		001100	
Potal for corresponding 17 weeks of previous year	230,176	2,45,266	11 5		14,97,495 80	1,81,677	5	6	1,286	15	9	4,68,431	0	8	120,784	61,880	103,6

* Added No. of passengers 428 and deducted * Do. Mde. 29,975 and \$ Do. \$ Audited figures up to 17th March 1900.

Re. 583 127 On account of difference between the approximate and audited figures for the week anded 17th Re. 1 March 1999.

1900. Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Conching	Traffic.	Merchandise Trui		Other carnings.	Total,	Per mile of railway.	Train miles
*162*84 *163*81 *163*81 *163*84 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24 *162*24	Note that the state of the stat	Number of passengers. 28,523 14,208 14,126 14,084 16,969 16,555 16,631 17,584 21,554 18,117 23,323 72,177 18,587 19,529 17,196	Be. 26,996 10,035 10,423 11,423 13,167 14,046 13,017 16,631 19,378 16,552 18,864 22,159 19,456 18,120 17,667	36 ds, 1, %5,104 78,419 96,327 68,775 1,19,346 87,111 79,346 94,509 67,051 1,55,746 96,335 70,432 71,437 88,010 60,224 62,274	B.4. 2:,085 11,799 10,159 9,448 12,366 9,776 12,358 20,064 11,455 10,785 12,161 12,833 10,069 8,017 9,387 9,603	Ba. 1133 444 107 78 48 46 67 67 67 67 65 65 66 64 44 44	Ba. 44,204 97,688 80,721 21,463 22,577 23,868 24,537 36,713 31,991 27,404 20,970 30,641 31,792 24,039 2-571 37,234	Ra. 803 139 198 133 153 147 186 186 192 169 191 210 790 173 170 164	No 10,464 9,973 9,486 10,258 10,037 10,156 10,298 10,724 11,903 14,869 10,235 10,235 10,512 10,714 10,714 10,714

. Audited.

DELHI-UMBALLA-KALKA RAILWAY-concluded.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

1899.

(ipen jienge	Period.	Coachin	g traffic.	Merchandise Traff	and Mineral	Other carning.	Total.	Por mile of railway.		mileage.
163 24 162 24 162 24 162 24 162 24 162 24 162 24 162 24 162 24 162 24 162 24 162 24 162 24 162 24 162 24	16 days of January Week coded 21st January Week coded 21st January Ditto 28th Ditto 4th February Ditto 11th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 25th Ditto 5th Ditto 6th Ditto 18th Ditto 25th Ditto 18th Ditto 25th Ditto 25th Ditto 18th Ditto 18th Ditto 18th Ditto 25th Ditto 18th Ditto 25th Ditto 18th Ditto 25th Ditto 25th Ditto 25th Ditto 25th Ditto 25th Ditto 25th Ditto 25th	15,948 10,948 16,447 14,821 18,935 19,741 90,485 20,895 21,930 90,010 19,491 24,390	B.a. 19, 909 12, 485 18, 701 12, 150 12, 253 14, 172 17, 423 17, 954 30, 109 21, 300 23, 243 21, 519 18, 154 16, 918 17, 303 28, 85, 867	REds. 1,53,146 76,366 76,366 74,783 1,28,505 68,774 69,099 85,485 78,710 85,037 82,678 1,31,568 07,798 1,12,047 1,34,221 85,532 67,740	Res. 19,455 0,1845 9,992 10,571 8,638 9,803 10,850 17,968 13,447 12,197 10,337 9,854 12,792 9,770 10,211	Ra. 170 82 85 42 55 70 39 55 73 51 146 128 89 85 57 53	Ra. 45,835 22,351 22,470 32,763 24,276 24,276 25,346 31,884 33,357 37,848 33,306 34,440 27,970 27,982 27,617	Ra., 301 138 139 140 149 164 103 199 233 200 212 173 185 170	No. 20,209 10,93% 10,112 10,024 9,777 0,955 10,630 10,014 10,831 10,389 12,274 12,018 14,379 10,388 182,604	Rate. Ra. A. P. 2 6 6 2 0 8 2 3 7 8 4 8 1 11 3 7 0 2 10 6 2 15 3 8 1 4 2 15 3 8 1 4 2 15 3 8 1 6 2 16 10 2 10 3

SOUTH BEHAR RAILWAY.

Approximate Return of Traffic for week ended 28th April 1900 on 78-76 miles open.

-	Coachti	o Traypic.	MERCHANDISI TRA	AND MINERAL Sylc.	Other earnings	Total	TRAFFIC	TRAIN-MIE	es ruy.
	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	(estimated).	carnings.	Coaching.	Merchan- dise.	Total.
		Re. A. P.	MDs. s,	Rs. A. P.	Rs. A. P.	Ra. A. P.		,	
per mile of railway previous 18; weeks of half-	19,034	6,184 9 0 78 8 8	65,124 30	4,700 10 0 59 10 11	10 0 0 0 3 10	10,004 3 0 138 7 2	1,554	966	2,520
EMP 444 *** *** ***	(185,839*	97,626 9 0°	8,74,819 30+	64,757 8 01	857 0 0	1,63,741 1 0	24,8172	19,3422	99.150
Total for 163 weeks	197,863	1,03,811 2 0	9,39,444 30	60,488 2 0	876 0 0	1,73,645 4 0	26,371	18,308	37,159
COMPARISON. al for corresponding week of the corresponding week of th	400.000								
mile of railway corresponding sek of previous year of for corresponding weeks of	*****	000***	407044		110000	000 000	*** **	**1000	690 17
evious year	2 0 9 E 4 4	991 600	002401	4+5+90	200 100	000.000	******	411000	44.0

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open iluage,	Period.	Conching	Traffic.	Merchandise a Traf		Other carnings.	Total	Per mile of railway.	Train	mileage.
76:88 71:83 71:76 75:76 75:76 75:76 76:76 76:76 76:76 76:76 76:76 76:76 76:76 76:76 76:76 76:76	Week emded 20th January Week emded 20th January Ditto 3rd February Ditto 10th Ditto 17th Ditto 2sth Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 24th Ditto 3ts Ditto 3ts Ditto 3ts Totals up to date	Number of passengers, 19,319 9,896 10,125 12,247 13,197 12,335 12,322 13,103 10,008 13,408 12,415 12,032 11,093 12,035 12,035 12,035 11,093 12,415 12,035 11,093 12,415 12,035 11,093 12,035 11,005 11	Re. 9,089 4,425 4,975 5,189 5,909 6,444 6,297 6,578 7,103 5,776 6,581 7,795 8,186 7,122 6,883 6,184	Mde. 94,726 00,968 00,965 84,634 82,197 43,451 82,701 50,049 99,727 50,823 80,670 87,188 67,697 65,125	Rs. 6,991 6,231 6,599 4,132 3,643 6,088 6,1920 3,784 6,196 6,055 6,940 4,171 3,808 6,701	Ra. 64 15 21 22 23 32 34 28 90 20 19 19 19	Re. 16,144 8,139 9,584 9,584 9,585 10,586 10,275 11,482 11,002 9,570 10,737 11,749 12,535 11,312 10,100	205 205 110 122 118 121 134 130 146 140 188 136 150 150 150 146 120 138	No. 4,134 9,236 8,226 8,226 2,226 2,236 2,236 2,365 2,363 2,363 2,744 2,758 2,758	Bate. Ba. A. 3 14 4 5 14 4 2 11 14 4 5 5 4 6 5 6 1 1 11 4 6 5 6 6 1 1 1 1 4 6 5 6 6 1 1 1 1 4 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
-	would up to date	197,903	1,03,811	9,30,445	69,46\$	376	1,73,645	131	39,679	4.6

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899 -concluded.

1809.

^{*} Added number of passengers 564 and deducted Rs. 75 Peducted Mds. 13,214 and ... 75 March 1900.

* Deducted Mds. 13,214 and ... 75 March 1900.

Audited figures up to 17th March 1900.

BASTERN BENGAL STATE RAILWAY.

(Including N. B., K.-D., DACCA, AND ASSAM-BEHAR SECTIONS)

Approximate Beturn of Traffic and Milesge for the week ended 5th May 1900 on \$ 843 miles open.

	COACHIN	O TRAFF	IC.		MSECHANI		PPIC.	MERA	Other ea			Tota	a)		Tulypic	C TRAIN-MI	LEO RO
_00	Number of passengers.	Coachi			Weight carried.		Recei	pts.	ferr			6arule			Coaching.	Merchan-	Too
		Re.	Δ,	P.	MDs.	a.	Re.	A. P.	Ra.	Au	2.	Re.	▲,	P.		- ~	
Total traffic for the week Or per mile of railway For previous 17 weeks of half-	239,970 285	1,13,700		0	6,76,49a 8:2		1,09,580		6,460	0	0.	3,29,741 206	0	0	\$5,630	85,651	71,1
yeart	3,666,213 •	18,40,610	0	0	1,73,94,395	0	25,29,693	0 0	3,80,926	0	0	47,01,221	0	0	603,014	656,317	1,250,3
Total for 16 weeks	3,906,183	19,54,310	0	0	1,86,69,882	0	20,39,263	0 0	3,37,896	0	0	47,30,981	0	0	03%,614	691,168	1,331,
Total for corresponding week of previous year Per mile of railway correspond-	\$19,120	94,912	0	0	8,50,056	0	1,32,966	0 0	8,546	0	0	2,88,416	0	0	83,706	37,612	73.3
Ing wees of previous year Total to corresponding date of	, 27E	131	0	0	878	0	133	0 0	8	0	0	266	0	0	111	112	
bleaions kest	8,799,881	18,09,120	0	0	1,73,16,927	0	22,91,481	0 0	8,26,280	0	0	44,26,381	0	0	630,130	636,035	1,200.0

• Excluding steamer carning. † Audited up to 10th March 1903, ‡ increase i, due to the opening of Raja Bhatkhawa Station,

DACCA STATE RAILWAY.

Approximate Return of Irafic and Mileage for the wook ended 5th May 1900 on 86 miles open.

	COACEIN	G TRAFF.	lc,		MERCHANI	HAY	AND MIN	IRI	RAL	Othe	np.		Total	s.l		TRAFFIC	TRAIN-MI	Lão as
	Number of passengers.	Congh			Weight carried.		Receil) Lu		001111	.gı	L	961 D.E			Coaching,	Merchan- dise,	Tou
		Ro,	Δ,	₽.	Mps.	0.	Rs.	Δ,	P.	Re.	A	. P.	Ra.	Α.	2.	1	1	
Potal traffic for the week	26,730 311	7, 6 50 £0		0	13,100 153		1,300	0	0	130 S	0	0	9,490 106		0	2,520	1,3:3	1,10
years	409,450	1,50,513	0	0	4,13,993	0	89,916	0	0	5,578	0	0	1,78,001	0	0	89,160	24,071	Q.E
Total for 16 weeks	436,170	1,38,172	0	0	4,27,095	0	41,216	0	0	5,703	0	0	1,85,091	0	0	41,703		6,6
COMPARISON.									1									-
besi for corresponding week of previous year	23,671	7,108	0	0	27,418	0	2,630	0	0	91	0	64	9,693		0	3,549	1,785	(3)
otal to corresponding date of	276	83	0	0	819	0	81	9	0	1	0	0	115		Ð			
provious year	441,059	1,35,548	0	0	6,89,496	0	58, 183	0	0	4,332	0	0	1,0%,057	0	6	45,070	89,557	16.0

^{*} Audited up to 10th March 1900.

COOCH BEHAR STATE RAILWAY.

Approximate Return of Traffic and Mileage for the week endel 5th May 1900 on 33:18 miles open.

•	COACHIN	G TRAFF	210.		MERCHANDIS	RAND MIS PPIO.	ER	AL	Otherearnings,	m _o	tal		TRAFFIC	TRAIN-MIL	E8 1
	t mber of passengers.	Coapl recej			Weight curried,	Recei	pla		including fer.y.	carm			Coaching.	Merchan- disc.	To
		Re.	A1	P.	Mrs. s.	Rs.	<u>A.</u>	F.	Re. A. P.	Rs.	A.	Iº.			
otal truffic for the week	1,010	1,167	0		4,410 0 133 0	880 18		0	70 0 0	1,790	0		220	930	(a)
yeart	35,726	17,147	0	0	1,82,603 0	12,649	0	0	2,4:2 0 0	82,258	0	0	3,634	15,279	16
Total for 18 weeks	37,036	18,287	0	0	1,37,013 0	19,220	0	0	2,533 0 0	24,049	0	0	3,534	16,208	
Comparison. cotal for corresponding week of previous year earth of a liway corresponding week of previous year.	1,6.2	GG4 20	0	- 1	G,300 0 26 0	685		0	187 0 0	1,460			294	478	
Potal to corresponding date of previous year	26,505	0,083		-	1,20,990 0	11,073	_		2,668 0 0	23,.18	0	- Company	8,430	18,079	11

(a) The sides by his transmires (29, a haction of ferry curing ; † Audited up to 1901, March 1900,

BENGAL CENTRAL RAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Mileage for the week ended 28th April 1900 on 139 miles open.

	COVCELE	G TRAPP	ic.		MERCHAND		and Hib	ER	A.L.							TRAFFIC	TRAIN-MIL	es aun.
	Number of passengers.	Conci			Weight carried.		Receip	pts.	-	Other ear	min	1,60.	Total ear	rnsp	go.	Coaching.	Merchan-	Total,
		Re.	A. 1	P.	Mps.	8.	Re.	A.	P.	Re,	Δ.	P.	Re.	A	P.			
traffic for the week er mile of railway previous 16 weeks of half-	30,851 283	13,168 94			94,325	0	7,241		0	12,818		8	5 3,227	0	0	4,850	2,971	7,521
PLOAIDUR 10 ARBER OF TRUITS	538,004	2,12,602	0	0	14,85,639	0	1,11,899	0	0	31,747	0	0	3,50,248	0	0	73,748	48,068	122,106
Total for 17 weeks	569,245	2,24,770	0	0	15,79,961	0	1,10,140	0	0	46,763	0	0	3,68,475	0	0	78,208	51,329	180,627
Comparison. I for corresponding week pervious year name of railway corresponding was to corresponding date previous year	81,127 349 578,197	- 11,311 89 2,27,118	0	0	71,286 870 11,21,061	0	4,800 E 77,837	0		12,205 98 50,165	0	0	\$9,193 \$25 3,55,120	0	0	8,474	3,146 40,816	7.620

Audited up to week ending 17th March 1900, † Coaching traffic calculated on 130 miles only.

BENGAL AND NORTH-WESTERN BAILWAY.

Approximate Return of Traffic for the week ending 5th May 1900 on (a) 1,002 miles open.

	COACHING	TRAFFIC.		R AND MINERAL PFIG.	Other earnings (estimated).	Total	TRAFFIC	TRAIN-MIL	BO ROY.
	Number of passengers.	Receipts.	Weight earried.	Receipts.	including steam-boat.	carnings.	Cono mag.	Merchan-	Total.
traffic for the week on		Ra.	Mon.	Ro.	. Rs.	Ro.			
l.202 miles open ar mile of ratiway (d) previous 165 weeks of balf-	166,010 143.36	66,750(E) 57°66	8,13,370 676.68	(8)1,16,500 96.92	15,610	(\$)1,98,890 167.87	27,116	(c) 32,859	53,97
P (0)	2,379,965	9,83,846	1,23,98,870	16,66,923	8,74,553	29,27,122	462,565	549,640	1,011,203
Total for 17‡ weeks	2,545,965	10,62,396	1,32,12,240	17,83,423	2,90,123	\$1,90,013	489,631	681,499	1,071,180
COMPARISON. for corresponding week of figures on 1,032 inites open mile of milway corresponding week of previous year ito corresponding date of Woos year	172,671 180-59 3,280,283	63,919 59°07 9,33,109	7,40,165 603:30 1,17,55,578	1,07,478 92 33 15,33,538	18,031 16.67 3,15,680	1,89,425 178'07 27,82,491	25,815	(//37,651	950,730

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Approximate Return of Traffic for week ending 5th May 1900 on 18 miles open.

	COACHING	TRAFFIC.	Merchandiss That	AND MINERAL	Other earnings	Total	TRAPPIC	TRAIN-MILE	S RUE.
	Passengers curried.	Receipts.	Weight outried.	Receipts.	(estimated).	oarnings.	Coaching.	Merchan-	Total.
	No.	Ra,	Mos.	Ba,	Ro.	Re.			
trame for the week on 18 capen	1,813	198 10:83	11,978 650/8 9	893 21183	83 1'48	61 5 3 1-11	150	90	2.03
Ted 100 100 001	21,470	4,034	1,58,493	8,544	138	9,733	2,716	1,518	4,284
Total for 179 weeks	22,713	4,229	1,70,301	5,937	184	10,300	2,893	1,615	4,536
COMPARISON.									
for corresponding week of tions year on 18 miles open	1,166	211	8,603	213	- 14	473	770	100	930
10 00000 1000	63:53	13 43	489:00	12:13	0.74	26.57	111 000	141140	****
Hous year " " date of	10,108	2,715	65,110	2,525	89	4,838	8,143	2,955	6,02

⁽a) Includes sudited figures up to week ending 19th Murch 1900.

Hajipur to Bachwara—44'11 miles of the Hajipur-Katihar extensions opened for goods traffic from 1st April 1930.
Increase is due to increased mileage.
Includes 3,496 miles of bestast trains run on open line.
This has been worked out on the netual mileage opened for coaching and goods traffic respectively, and for other earnings the total mileage has been taken.
Includes audited figures up to week unding 1sth March 1933.

5,679 miles of balast trains run on open line.

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Return of Traffic for week ending 3rd March 1900 on 18 miles open.

	COACHING	TRAFF!	C.		MERCHANDISK.	AND M11 FIC.	123	AL	Other on	nt	nga	Tota	vî .		TRAFFIC	TRAIN-MIL	ES RU
17	Passengers carried.	Receip	to.		Weight carried.	Recei	p ts .		(estitua	Led	1).	caruit	186.		Ocaching.	Merchan- disc.	Total
1	No.	Re.	A. P		MDs.	Ra.	Δ,	P.	Ra.	A	. P.	Re.	٨.	P.			
Total traffic for the week on 18 miles open Or per mile of railway	1,954 108:56	327 18	10 1	1 8	10,988 160'44	395 31	9 15	0	10		0	(a)733 40	8 11	1 9	160	98	601.0
For previous weeks of half-	10,409	1,903	7 1	7	65,993	1,983	3	0	69	9	0	8,606	2	7	1,250	750	1,8
Total for 69 weeks	12,363	2,231	1 8	В	76,981	2,328	11	0	60	9	0	4,629	5	8	1,410	812	1.1
COMPARISON.											-						
Potal for corresponding period of previous year on 18 miles open Per mile of railway correspond-	704	164	18 6		8,753	61	0	0	4	8	0	870	4	9	205	83	21
ing period of previous year	89*11	10	4 8	3	208-50	4	0	0	0	4	0	16	0	8	res bee	424 904	6 0 14
previous year	704	186	19 6	9	8,763	81	0	0	4	8	0	270	-4	9	205	83	23

⁽a) Figures of the corresponding period were for 4 days only.

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Return of Traffic for week ending 10th March 1900 on 18 miles open.

	COACHING	TRAFFIC	0.	MERCHAUDISE TRAI		BRAL	Otheres	yni	12 (0)	Tota	s1		TRAPPIC	TRAIS-MI	Lik p
,	Passengers curried.	Receip	its.	Weight carried,	Receip	ita.	(estinu	to	d).	outnip	igo.		Conching.	Merchan-	Too
	No.	Re.	A, F.	Mps.	Bo,	At P.	Ba.	. 4.	. P.	Ra.	A.	P.			1
Potal traffic for the week on 18 miles open O: per mile of railway For previous 54 weeks of half-	1,491	294 16	9 4 5 10	10,099	642 35	11 0 11 4	6	6	8		10			113	3
For previous 84 weeks of half-	19,368	2,231	1 8	76,981	2,388	11 0	69	9	0	4,019	- 8	8	1,410	823	1,5
Total for 9) weeks COMPARISOR.	13,854	2,525	11 0	87,680	2,971	6 0	75	15	0	5,573	0	0	1,585	935	2,5
Potal for corresponding period of previous year on 18 miles open. Per mile of railway corresponding	1,918		6 10	3,306		6 0 8 11			0	413	4			98	
period of previous year Potal to corresponding date of previous year	1,923	16 461	7 6 3 7	7,059	193	6 0			0	683				161	3

ASSAM-BENGAL BAILWAY.

Approximate Return of Traffic for the week ended 28th April 1900 on 396 miles open for all descriptions of Traffic and an additional 41 miles for goods and parcels traffic only.

,	COACHIE	G TRAPPIO.	MERCHARDISE TRAF		Other earnings	Total	TRAPPIC	TRAIN-MILES
	Number of passengers,	Coaching receipts.	Weight carried.	Receipts.	(estimated).	earnings.	Coaching.	Merchan- dise.
fotal traffic for the week br per mile of railway cor provious 16 weeks of half- year Total for 17 weeks*	80,977 7570 513,043	Ru, A. P. 18,786 0 0 47'44 3,20,433 0 0 3,30,221 0 0	MDS. 8. 3,03,075 0 464-70 20,31,004 0 31,34,760 0	Ra. A. P. 13,641 0 0 28°93 1,99,841 0 0 2,11,982 0 0	8.0. A. P. 2,002 0 0 4.58 14,077 0 0	Ra. A. P. 88,431 0 0 80:93 5,34,751 0 0 5,68,162 0 0	3,964 9°98 56,927	8,644 19.78 119,571 128,215
Companies. Companies were considered to the companies of the contract of the	35,965 78:14 556,268	17,237 • 0 43:53 3,72,448 • 9	3,78,403 0 631-42 44,00,878 0	10,513 0 0 24'80 1,62,703 0 0	1,957 0 0 4:53 18,232 0 0	19,716 0 0 72:85 5,63,867 0 0	3,788 9:87 65,098	9,003 20179 147,989

^{*} Includes audited figures for week ended 10th March 1900.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assam-Bengal Railway.

BOBIFTI 281	FOR WEEK	RWDING	Racare	TE FOR WERE TE APRIL 18	Dwding.	Tor4	A PRIL 1900 TO APRIL 1900.	ZOTH	TOTA	L RECEIPTS YES PRIL 1899 TO 29 APRIL 1899.	om ler	Total	Total
Mean nileage orked.	Receipts.	Per mile werked.	Mean mileage worked.	Receipts.	Per mile worked.	Mean mileage worked.	Total receipts.	Per mile worked per week.	Mean mileage worked	Total receipts.	Per mile worked per week.	increase in 1900,	decrease in
487	Ra, \$5,421	R.a. 80°95	485	Ra. 39,716	Ro. 72°35	437	Re. 1,35,804	600	453	Ro. 1,32,006		, Re. 3,136	

DARJEKLING-HIMALAYAN RAILWAY COMPANY, LIMITED.

A pproxii Ditto	nate earnin for th	ngs for the corresp	he week endi	ng 5th May d of 1899	1900	000	000	Rs. 22,876 19,892	0	P. 0
	Increase	400	004	944	•••	90-0	000	3,484	0	-0
Receipts Ditto	per mile f	or the we	ook ending 5t	h May 1900 of 1899		***	200	438	11	11 8
	Increase	•••	***	100	000	obe .	***	48	11	3
li eccipta Ditto	from let for the co	January trespond	to 6th May	1900 T	Date DOI	***	000	2,64,088 2,43,274	0	0 0
	Іпетепле	440	100	100	•••	000	100	20,814	0	0



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 23, 1900.

OFFICIAL PAPERS.

[Non-Subscribers to the Gazette may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if scut by post.]

CONTENTS.

	Page.	4	-	
District Road Fund Baselution on the report on the working of the Limatic Asylems in Fenge I for the year 189? Pinal Report on the Milesed Crops of Bengal, 1890-19-0 Westber and Crop Report for the week ending 21st May 1800 Prices-current (retail) of food grains and salt in the head-quarters station bazars of the districts of Rengal on the 18th May 1800	760 772 775 784	RESOLTS of the Metrorological Observations taken at Alipore Observatory from 6th to 19th May 190) Circular and Pastern Canals for the wesk ending Saday, the 19th M y 1:00 Bengal-Nagpur Rallway for the mouth of January 1903 Weekly return of Traffic Receipts on Indian Ballways	the	796

DISTRICT ROAD FUND.

No. 2326R.C.

GOVERNMENT OF BENGAL-PUBLIC WORKS DEPARTMENT.

ROAD CESS.

Dated Calcutta, the 16th May 1900.

RESOLUTION.

READ-

Letter from the Accountant-General, Bengal, No. 21L.F., dated the 25th April 1900, submitting an abstract of receipts and expenditure of the several District Road Committees in Bengal for the quarter ending 31st December 1899.

RESOLUTION.—The Lieutenant-Governor directs that the accounts of the receipts and expenditure of the several District Road Committees in Bengal for the third quarter of the year 1899-1900 be published in the Calcutta Gazette and circulated to the officers concerned.

and circulated to the officers concerned.

Ordered that a copy of this Resolution, together with a copy of the abstract of receipts and expenditure, be published in the Supplement to the

Ordered also that a copy of this Resolution, and of the abstract referred to, be forwarded for information to the Commissioners of the Rajshahi, Chittagong, Bhagalpur, and Chota Nagpur Divisions; Superintending Engineer of the Northern Circle; Inspectors of Works, Eastern and Western Circles; and Financial Department of this Government.

By order of the Lieutenant-Governor of Bengal,

D. JOSCELYNE,
Secretary to the Government of Bengal.

DISTRI

Statement of Receipts and Expenditure of the neveral District &

		1			P	BOYI	MCIA	L R	LATES.							Ma	eobė i	LA WI	rot	ra.		TREI-			
District.	Balance in Treasur on 1st Octo 1009.	137	Cen on line			Ces on mi d rail	nen	6 1	One per cent. road com,	Tota	d.	-	Interest on arrears of road goas.	Poca,	id r-	M	lineell ous			Total.		Canal tolis.	Wiscelland-	Contri- bution from private persons	Hotel Iro
4/	8		8			4		1	5	6		1	7		3	1	9		1	10		11	12	18	H
	Bo. A.	Р.	Ro.	A. P.		Re.	A. P	.		Ra.	A. F	-	Rs. A. P.	Re.	L P		Ra,	A. 1	Pa :	Ra. A.	P.	1		Ro.	Ba. s
Darjeeling Hazaribagh Ranchi Manbhum Palaman Singhbhum	11,030 1	10	2,980 12,217 12,340 7,769 6,687 1,303	11 1 5 6 8 2 7 0		2,035	4 4	1 3	20124 20124 22423 22244 22244	2,980 12,997 12,349 9,804 6,671 2,177	9 1		17 13 8 291 0 4 50 11 4 130 2 9 12 1 6	180	13 (3	\$17 175 \$89 190 \$	8	6 1 0 0	800 13 1,119 (-689 (370 (2 11 6	000 000	001085	848 080 001009 102031 00112 000123	30 M
Total	38,884	1	48,267	8 6	3	8,674	5	5	*****	46,981	71		501 19 7	1,197	5	6	-154	6	4	1,042 1/	5 8	000101	*****	*11000	466 1
Chittagong Hill Tracta. Southal Par- gansa.	21,301 1		44.0	***		400	***		10.091	>40	184	4	(04)00		16		33	6		32		******	226 -00	00000	**
Sonthal Par- Kansa.	1,01,938	_	168	***	-				11111			-		78		0	99		8	178		*****	000 10	******	327 (
Total	1,22,584	8 0		***	- -	•••		-) 6 6	-	101 449	-	-	-		_	_		_		-		1—
BRAND TOTAL	1,60,918 1	8 1	43,287	3 (8	3,694	5	6	*****	46,961	7 1	à l	601 12 7	1,870	8	6	54	16	10	1,215	6 8	*****	100000	Hillera	100

	1	Reyvad	16,	LAND RE- VENUE.	Pro	VISCIAL RA	T34.	EST.	Admini	STRATIO	ж.	MEDICAL.	STATION- BRY.		lla
District.	Vers.	Other receipts.	Total.	Miscellaneous public im- provement.	Establishment and con- tingencies of Office of Collection,	Revaluation establish- ment,	Total.	Interest on temporary loans.	Batabliahment and contingencies of Committee's Office.	Percentage cost of es- tablishment for audit.	Total.	Expenditure during the prevalence of bubonic plague.	Printing at private proces.	Miscella- nous.	Pres Since
1	2	8	4	5	6	7	8	9	10	11	13	18	16	15	1
				Rs. A.P.	Rs. A. P.	Ra. A. P.	Re. A. P.		Re. A. P.	Re. A.	Ro, A. P.	Ro. A. P.	Re. A. P.	Ra. A. Y.	B
Darjeeling Hazaribagh Ranchi Manbhum Paiamau Snighbhum	220 198 455 498 455 498 466 598 466 598	4 0 0	4 0 0	00000000000000000000000000000000000000		1,102 ls 3 1,306 0 5 3 0 0	168 15 4 416 10 9 1,453 11 9 1,579 13 8 239 8 9 115 9 0	000 100 100 100 000 11 100 200 100 100	295 4 10 351 10 7 125 8 6 217 14 0 52 13 0	180 18 405 0 880 4 189 0 75 0	446 0 10 756 10 7 445 12 6 207 14 0 211 18 0 314 0 0	255 8 0 86 0 0	82 14 3 9 8 6 15 14 3 25 0 0 108 5 5	73 6 0 15 0 0 88 0 0 27 3 9	
Total	v 3e (4)	600	4 0 0	*****	1.548 5 2	2,411 15 8	3,994 4 10	vedsag	1,178 8 11	1,110 0	9,263 2 11	294 6 0	191 10 8	168 8 9	1
thittagong	011100		401500		*****	100100	4 F 100 A	498300	6 14 0		6 14 0	-4 13 9	5 10 6	406-07 	
thittagong Hill Tracts. Southal Par- games. Total	9192-1		850 860	1,353 6 8	•.	*****		******	889 12 6	** ***	39V 19 6		8 10 6	et seat	11
GRAND TOTAL	-	400	4 0 0	1, 19 3 8	1,692 6 2	2,411 15 8	3,994 4 10	*****	1,861 15 5	1,110 6	2,671 15 8	289 11 3	197 5 0	168 8 9	*

CALCUTTA: , }
The 6th April 1900.

D FUND.

sittees for the quarter ended 31st December 1899.

	Grants from Govern- ment,	Advances.	Deposits.	Loan from Govern- ment.	Total roseipte.	Patagos of impress in hands of Engineers and others decreased.	Balance of uncashed cheques increased.	Total receipts, including balance.	Outlay,	Balance in Treasury on Slat December 1859.
	16	17	18	1.0	20	21	25	28	24	25
A.P.	80. A. P.	Re. A. P.	Rs.		Rs. A. F.	Ka. A. P.	Ba. A. F.	Ra. A. P.	Ra. A. P.	Ro. A. P.
8 0 0 8 2 8 0 0	476 3 8 157 9 10 28 0 3 3,548 0 0 909 10 6	523 6 7 1,464 6 4 72 0 0 176 1 9	504 834 160	**************************************	3,076 14 11 15,583 1 9 14,209 6 3 12,210 10 4 8 054 8 0 3,243 9 1	000 ccd	557 11 3	14,940 8 3 16,579 6 7 15,431 0 4 15,589 0 1 19,194 10 4 •13,924 9 1	8,018 1 0 13,402 0 10 9,503 2 8 13,703 12 7 9,700 3 7 3,453 6 7	6,0:7 7 S 3,177 S S 5,917 14 S 1,605 S 6 0,394 6 9
8 2	4,073 7 10	9,984 16 8	900	012000	86,387 2 4	403444	887 11 3	95,369 2 8	57,778 8 9	37,493 9 11
100	049800	550474	500	600 Ae	583 6 6	T60 AP>	***************************************	21,836 6 0	8,196 7 9	16,637 14
8 0	3,395 0 0	2,480 15 \$	50	*****	6,433 6 3	988384	171.100	1,07,605 14 9	34,410 2 10	83,255 11 1
B 0	3,595 0 0	2,490 15 8	550	48***	6,865 13 9	*40010	40000	1,29,500 4 9	20,606 10 7	90,898 10
0 1	7,667 7 10	4,705 13 11	1,538		63,993 15 1		587 11 8	3,34,769 7 8	87,389 8 4	1,87,887 4

URE.

8.	PAMINE BELIEF.			Poblic V	Works,				4			hands of	epednos	
ptal.	Gratuitous relief in Govern- ment Institu- tion.	Orlginsl works.	Repaire.	Establish- ment.	Petty establi-h- ment.	Tools and plant,	Total.	Contri- bution frem Local to Provin- cial.	Advances.	Deposit.	Total expenditure.	Balance of imprest in h Engineers, &c., increased	Balance of uncashed decreased.	Total outlay
17	18	19	30	81	23	18	34	25	26	87	28	20	80	31
A. P.		Rs. a. P.	Ro. A. P.	Ra. a. P.	Re. A. P.	Re. 4. P.	Ra. A. P.	Re. A. P.	Rs. A. P.	Rs. A. P.	Ro. a. P.	Bs. A. P.	Ru, A. P.	Ro.
10 0 10 0 9 0 0 0 15 0 11 9	000434 000434 00044 00044 17414	1,236 1 11 1,877 13 4 503 1 0 2,138 8 7 955 1 6	1,035 4 0 6,006 11 1 4,173 5 1 6,925 0 0 2,130 13 0 361 14 4	283 9 11 9,361 1 8 1,364 6 0 2,497 10 4 1,613 14 8 901 0 0	266 13 0 450 0 0 290 0 0	7 12 0	2,548 0 7 11,015 18 7 6,607 12 3 9,925 4 4 6,236 1 0 2,567 15 10	201 0 0 540 0 0 627 0 0 2,212 0 0 100 0 0	153 0 0 348 10 a 840 0 0	177 0 0 29 0 0 380 0 0	9,403 5 9	17 15 9 30 0 0	\$84 9 8 99 12 6 912 13 3 514 8 4	8,013 13,402 9,543 13,703 9,700 8,453
7 9		6,708 9 4	\$1,193 10 0	9,680 10 7	1,008 18 0	509 6 8	38,096 1 7	8,460 0 0	5,896 10 0	586 0 0	55,913 18 7	47 15 P	1,818 11 5	67,778
15 0	060 x ()	# 0 0 0 a a	8,125 19 5	1,704 8 4	350***	2 10 0	4,833 6 9	anabes	014944	110 10 0	4,000 18 9	20-1	306 10 0	5,19
18 0	******	5,256 1 6	7,805 3 1	8,970 8 11	1,204 14 3	368 P 0	18.580 5 3		8,526 11 2	500 0 0			109 4 6	24,410
13 0	******	5,256 1 6	10,980 13 6	5,674 11 5	1,204 14 8	106 3 6	23,338 19 0	6 0 0	3,596 11 2	610 10 0	29,291 12 1	****	316 16 6	29,60
8 9	******	11,969 10 10	38,064 7 6	15,325 5 10	2,218 11 3	775 10 2	62,328 13 7	3,465 0 ti	9,465 5 %	1,196 10 0	85,305 9 8	47 15 9	3,128 9 31	87,88

J. U. E. Branson,
Accountant-General, Bengal.

RESOLUTION ON THE REPORT ON THE WORKING OF THE LUNATION ASYLUMS IN BENGAL FOR THE YEAR 1899.

MUNICIPAL DEPARTMENT, - MEDICAL.

Darjeeling, the 7th May 1960. RESOLUTION -No. 4487.-M.

READ-

The Report on the Lunatio Asylums in Bengal for the year 1899. Read also—

The Report for the year 1893, and the Resolution recorded by Government upon it.

The number of patients in the five native asylums during the past two years and the main facts regarding them are shown in the following statement:—

					1898.	1399.
	n 1st January	***	***		924 159	911 220
			Total		1,083	1,131
	(Cured	• • •	4 + 4		71	110
Discharged	Improved		P 0 0		22	27
2,2002.01.604	Not improved				3	8 10
	Otherwise					
Died	a 1 0		***	0.00	73	87
			. Total		172	242
Remaining of	on 31st Decomlo		n 0 0	•••	911	889
Daily averag	e strength		• • •	0 0 0	923	903
						-

2. The total number of admissions was 202 against 144 in the previous year. The increase was common to all the asylums, except Patna, and was most marked at Dullunda and Berhampore. Of the 220 lunatics admitted and readmitted during the year, 117 were criminals against 78 in 1898, the largest number on record during the last ten years. These figures seem to show that the orders of Government, directing the exercise of a wise discretion in sending harmless lunatics, whether criminal or non-criminal, to asylums, are not being fully complied with, and the attention of the local officers will again be drawn to them. The total number of criminal lunatics remaining in confinement on the 31st December 1899 was 476. Of these 181 had been tried and acquitted on the ground of insanity, 259 were detained as incapable of making a defence, and 36 had become insane while in jail. The numbers of these three classes in 1898 were 184, 260 and 33, respectively.

3. There was a very satisfactory increase in the number of recoveries from 71 last year to 110 this year. The percentage of recoveries on the daily average number of patients was considerably higher in all the asylums, except

Dullanda.

4. No change was made in the capacity of the asylums during the year. There was a slight overcrowding at Dacca and Patna, which was promptly

relieved by transferring some of the patients to other asylums.

5. Of the 220 admissions, 128 are classified under mania, 39 under melancholia, 11 under idiocy, and the remainder under various other types. Seventy-six cases are attributed to physical causes, 26 to moral causes, and in 118 cases the causes were unknown. Of the 76 cases attributed to physical causes, 44 are ascribed to ganja-smoking, 6 to spirit-drinking, 13 to heredity, 5 to epilepsy, 3 to fever, and 5 to other causes. It is reported that there has been no improvement in the preparation of the medical history sheets of the lunatics, and the attention of the local authorities will again be drawn to the necessity of preparing these documents carefully and transmitting them with the lunatics.

The Lieutenant-Governor is glad to notice a further reduction in the number of admissions to hospital, which fell from 620 to 576. The average daily number of sick shows a decrease from 104.83 to 86.21. The death-rate was, however, higher than the last year, being 9.63 against 7.91. The number of deaths was remarkably large in the Patna Asylum, and is attributed to the general unhealthiness of the town and district. The system of infirm gangs is said to have worked satisfactorily at Dullunda and Dacca; while in the Patna and Berhampore Asylums no special results have been achieved from it. Judging, however, from the results obtained at Daces, the Lieutenant-Governor agrees in the opinion expressed by Colonel Hendley that the system serves to keep off serious diseases, and that it should be given a thorough trial in all the asylums.

7. The number of injuries and accidents rose from 17 to 24. these ended fatally. In all these cases judicial enquiries were held, but none of the asylum staff were found to blame. There was also a case of suicide in the Cuttack Asylum where a lunatic hanged himself against the bar of a window in his cell. There were two escapes—one from Patna and the other from Berhampore. In both instances the lunatics were recaptured and the warders

in fault punished.

The income and expenditure of the asylums for the past two years are shown below :-

Income.

		1	898		, 1	899	
(1) Received from treasury (2) Ditto paying patients	, &o.	Rs. 84,198 1,780	-	P. 9	Rs. 79,855 2,530		_
Total	***	85,978	14	3	82,386	4	11
Department, Medical Store I	Vorks	3,985	13	6	5,428	11	3
and Stationery Office	***	7,863	2	7	5,521	4	3
GRAND TOTAL	• • •	97,822	14	4	93,336	4	5
•		18	98.		. 18	99.	
	-	Ra.	Α.	P.	Ra.	4	
Establishment proper Superintendence Diet Clothing and bedding Bazar medicines Contingencies Repairs and maintenance Rates and taxes Miscellaneous Printed forms and stationery English medicines Public works		18,697 15,841 38,907 2,604 193 7,263 657 5,805	2 4 14 12 13 2 5 5	10 0 1 0 3 4 7 8	18,189 15,111 36,980 3,640 830 7,967 806 4,789	4 9 13 5 4 2 6 10 2 7	P. 9 8 1 6 6 8 8 6 3 6
Total		97,822	14	4	93,336	4	5

9. The decrease of Rs. 4,486 in the total expenditure occurred chiefly under the heads of "Diet," "Rates and Taxes," and "Public Works Charges," and is attributed in the case of diet to lower price of food-grains; in that of rates and taxes to a reduction of Rs. 1,469, which occurred at Dullunda owing to there being no arrears to pay in 1899.

10. The gross cost of each lunatic in the different asylums for the past two years, and the cost per head of average strength, are given in the following table:—

				1898.			1	1899.			
				Rs.	A.	P.	Re.	A.	P.		
Dullunda		4 0 4		122	4	3	119	0	5		
Daoga	***	***		105	7	1	113	11	8		
Patna		9.0.5		89	5	9	87	15	9		
Outtack	***			128	15	4	121	0	6		
Berhampore				104	7	2	88	12	10		
Details of cost -											
Establishment	***			37	7	4	36	14	2		
Diet	40.			42	3	2	40	15	4		
Clothing and b	edding	444		2	13	2	4	0	6		
Medicines	0	111		1	2	0	1	2	4		
Contingencies			484	8	9	3	9	11	6		
Public Works	Department	charges	***	7	7	3	5	3	3		
Rates and taxe		100	141	6	4	9	5	4	11		
Forms and stat		100	•••	0	2	0	0	2	1		
4	3		***						_		
/		Total	0.1.0	106	1	5	103	6	1		
	4			~		_			-		

11. The number of admissions to the European asylum at Bhawanipur increased from 13 to 17, while the re-admissions fell from 5 to 2. Including 35 patients who remained at the close of last year, the total number of inmates was 54 against 53 in 1898. Of these 5 were discharged cured, 7 made over to friends, 1 despatched to Europe, and 4 died, leaving 37 in confinement at the close of the year. Two of the persons admitted and one of those re-admitted were criminal lunatics. The daily average strength was 36:49 against 37 in the previous year, and the number of admissions to hospital was 6 against 5 in 1898. The rate of mortality on the daily average strength rose from 5:40 to 10:96. It is, however, said that two of the patients who died were over fifty years of age, and that one of them had been in the asylum for sixteen years. The total expenditure decreased from Rs. 20,884 to Rs. 20,452, while the receipts from

paying patients rose from Rs. 12,446 to Rs. 14,585.

The question of establishing a Central Lunatic Asylum in Bengal, which has been under consideration for the last five years, has now been definitely settled. It has been decided that the asylum should be located at Berhampore, which is the best situation available in point of health and convenience, and that only the asylums at Dullunda, Patna and Berhampore should be combined, leaving those at Bhawanipur, Dacca and Cuttack where they are. The necessary alterations in the Berhampore Asylum will be commenced this year. Arrangements will also be made for training Civil Hospital Assistants recruited for Government service in the treatment of mental diseases. It is proposed to send those men immediately on recruitment to the asylums to undergo a training for two months in the treatment of insan ty. The Hospital Assistants recruited from the Campbell Medical School at Sealdah and Temple Medical School at Patna will be sent to the Central Asylum at Berhamp pro, and those recruited from the Dacca and Cuttack Schools to the asylums at those places.

13. The thanks of the Lieutenaut Governor are due to Colonel Hendley

13. The thanks of the Lieutenaut-Governor are due to Colonel Hendley for his interesting report and to the Superintendents for their efficient manage-

ment of the asylums during the year.

By order of the Lieutenant-Governor of Bengal,

E. N. BAKER, Secy. to the Govt. of Bengal.

FINAL REPORT ON THE OILSEED OROPS OF BENGAL, 1899-1900.

THE following is published for general information.

F. A. SLACK,

The 17th May 1900.

Offg. Secy. to the Govt. of Bengal.

DEPARTMENT OF LAND RECORDS AND AGRICULTURE, BENGAL.

Final Report on the Oilseed Crops of Bengal, 1899-1900.

Explanatory .- This report furnishes estimates of the area and outturn of all oilseeds (rabi and bhadoi) grown in these provinces. The first statement appended to the report gives returns of the area and outturn, as received from District Officers, and the second furnishes an estimate of the gross

outturn of all the oilseed crops taken together.

2. Character of the season.—The rainfall in September was general, except in Orissa and Chota Nagpur, where it was much in defect In October it was deficient everywhere, except in East Bengal and Orissa where it was excessive. In November and December there was little or no rain, excepting a few light showers in the Darjeeling hills, and in parts of the Chittagong Division. In January the fall was below the average everywhere, except in Bihar and Chota Nagpur, where it was much in excess, and was accompained by hail. In February there was general rain in Lower Bengal, but only a small fall in Bihar, Orissa, and Chota Nagpur. In March the rain was general and fairly well-distributed over the province.

From the above, it will be seen that the season was not favourable to the cultivation of oilseeds. Want of rain was felt in many districts at the time of sowing, while an excess about this time in others interfered with the proper germination of the seeds. The rain in January was found useful in a few districts, but was in others accompained by

hail which did much damage.

3. Area sown .- The normal area under all kinds of oilseeds is estimated at 4,101,300 acres, the area sown this year at 3,636,000 acres, and the area sown last year at 4,091,900 acres. It will thus be seen that the area this year falls short of the normal, and of last year's area by about 11 The contraction in area, as remarked in the first per cent.

forecast, issued in February, is obviously due to the unfavourable character of the weather during the sowing season, and is especially noticeable in the districts of Hazari-

bagh and Ranchi.

4. Character of the crop.—The estimates of percentage outturn now received differ very slightly from those given in the preliminary forecast published by this Department in February last. The estimate then made for the Province need not therefore be revised. The outturn of all kinds of oilseeds for the year 1899-1900 stands at 83 per cent. of a normal crop against 95 per cent. the corresponding outturn for the previous year. Irregular and badly distributed rain generally throughout the Province, and hail in some districts, are the cause of the low outturn.

5. Gross outlurn.—Assuming, as in previous years, 6 maunds per acre to be the average produce of linseed, mustard and rapeseed, and 4½ maunds per acre as that of til and other oilseeds, the gross outturn of the oilseed crops in these provinces during the year under report amounts to 621,500 tons against 859,000 tons estimated to have been produced in the previous year. The falling of is chiefly under the heads of "rapeseed and mustard" and of "other oilseeds" which appear to have suffered more from the unfavourable climatic conditions of the year than either

til or linseed.

N. N. BANERJEI,

Asst. Director of Land Records
and Agriculture, Bengal.

(Countersigned.)

P. C. LYON,

Director of Land Records

and Agriculture, Bengal.

OALGUTTA,
The 7th May 1900.

Final Forecast of the Oilseed Crops of Bengal, 1899-1900.

Remarks by the Department of Land Beverds	18		**		Enquiry will be made as to the steps taken to accertain the actual areas grown each year with these crops.			٠	
Remarks by District Officers.	pote project	Some damage by insects has been rejected from the Kaiwa subdivision.		•	The outtarn was reduced by want of rain.			•	
Taking 100 to represent the normal outturn per sare, bow much will represent this year's outturn (1969-1900);	10	5.5	838	8	10	10 10 80 15	75	****	*
Taking 180 to represent the normal coutturn per much re- presented the outturn in persented the outturn in year (1888-99)?	Gi.	001	100	16.0	160	200	100	8	8
Estimated area own this year 1699-1904).	60)	Acres. 26.870 28.644	8,400 1,700	92,400	8	2,000	3,200	001.8 001.8 001.4 001.4 000.7	28,100
Approxi.	60	Acerta. 286, 510 28, 700	8,800 1,9u0	54,300	908	2,006	3,200	1,340 9,000 4,000 4,700 9,000	27,800
Approxi- mate nor- mal area sunder oil- seeds.	9	Acres. 25. 900 28, 700	3,400	57,100	000	2,000	3,900	1, 660 7,000 8,700 8,360 8,000	28,000
New of cilered.	10	Linsord Mape and murtard	Til { Bashi Other oilsteeds	Total	Librard	Rape and mustard Til, rabi	Total	Linseed	Total
Total area under cul- tivation.	•	1,064,800			000'000			662,800	
Total area of the district,	170	Acres. 1,726,080			066,121,1			1,677,440	
District		Burdvas			Birbbara			Benkura	
Бучнов.	g-4	Burdwan	a		Ditte			Ditto	

District.	63	Burdwan Midzapur		Ditto Hooghly .	10	Fresidency 36-Parpanas		Ditto Nada	
Total are of the district.		3,219,046		1,067,360		257481		1,786,160	
Total area under cultivation	•	A111,600		702,300	*	1,102,000		1,303,600	
Name of oilseed,	10	Linsed Rate Rilling Rate Tilling Back Tilling Back Tilling Back Tilling Control Contro	Total	Linreed Rape and mustard Other oilgeeds	Total	Rape and mustard Til { Ross Bhadoe Other oilseeds	Total	Linseed	1
Approxi. mate nor- mal area under oil- seeds.	9	Acres, 15,000 28	98,100	2,700 4,200 1,000	8,900	1,500 1,200 800 445 600 2,000	7,500	55,000 40,000 14,000 4,000 15,000	100 000
Approxi- mate area sown last year (1888-20).	8-	Acres. 25,000 36,100 11,800 11,500	110,600	3,100 3,800 1,800	7,700	1,300 500 800 3,400	000,0	57,800 35,700 15,400	
Estimated area sown this year (1890-1900).	∞	Acres. 29,000 33,600 31,600 12,8-0 18,500	106,500	3,700 1,900	7,760	1,500 1,200 860 460 3,000	6,900	27,500 27,500 3,200 8,300	
Taking 106 to represent the normal outturn per arre, how much re presented the outturn last year (1898-99) ?	•	8 2 2 8	2	10 13 00	883	1000 1000 1100 1100 1100	100	822 5	
Taking 100 to represent the normal coutum per acre, how much will represent this year's cutturn (1899-1800)?	10	8 2 2 2 2	871	200	85	900000	160	82558	
Remarks by Disgreet Officers.	11	The abandonment of indigo cultivation in Midnapore has caused an increase in the area under cilesed. Excessive rainfall in the Sadar and a Cottai subdivisions affected the outtann of these crops.			4			Unmacouable weather at the time of sowing reduced the area sown,	
Remarks by the Department of Land Revords and Agri- culture, Bengala	25							The Collector will be asked for a special report on the subject of the normal areas under these crops which are constantly being revised by bina.	

The poor outtarn is due to the want of seasonable rain in November and December last.		9+									The figures shown against other	til as the result of local condries. The low auttorn is due to want of rain in January and Rebruary last.
6 8 8 8 8	#3	7888	15	28288	2		2883	88	100	100	22	21 21
2325	8	: 566	26	88888	16	_	\$ 10 2 S	2	200 100 100	100	G5 64 £= 40	8.
18 600 18	81,000	36, Parch 15, San 15,	113,400	5,200 55,440 3,200 1,040 8,100	79,500		5,100 104,200 3,500 1,600	114,101	120 _p (4×41 1700	190,900	1,9%	29.6.0
23,300 23,300 11,400 19,500	80,400	36, Ph. D. B. S. S. S. S. S. S. S. S. S. S. S. S. S.	112,500	5,200 3,200 1,000 5,100	79,500		3,100 95,000 1,000	100,200	19 4 910	190,2.0	29,600	25,810
27,000 19,040 1,200 14,500	67.500	25, 23 21, 40 20, 40 40	122,000	4.7A0 69,000 4,640 1,340 5,400	75,430		5,200 33,884 1,053	123,840	125 100 100	126,200	1,200	28,300
Rape and mustard Til { Rabi Other oilseeds	Total	Linseed	Total	Lineed mustard Repe and mustard Til \$Balsi Shadei	Total		Linaced Raye and musterd Til, bleaded	Total	L'nseed Rep. and mustard Til, bhadoi	Total	Rape and mustard	Total
8,86,500		1,116,500		971.178			1,222,100		1,531,100	enemental	1,975,560	
1.373,440		1,672,000		3,103,949			1,653,040		2,558,090		1,894,600	
Murebidabed		Jectore		Khulma			Rejshahi		Dinajpur .		Jalpaiguri	
11.000		Ditto		Ditte			Rajebahi		Ditto		Difto	

Remarks by the Department of Land Records	2					or will be ask what enquiries a neertain the actu	each year.			
Remarks by District Officers.	11	The decrease in the area nown this year is due to recent bandslipe.		The decrease in the area and outturn as due to floods,	S.	Absence of rain shoot throughout the season accounts for the low outturn of this year.				
Taking 100 Taking 100 the normal the normal are, bow sure, how much re, much will represent the counturn personned represent the outturn this year's last year outturn (1996-190)?	2	106	36	1.	12	8333	8		58 K	75
Taking 100 Taking 100 to represent to represent the normal the normal about the state of the sta	a	8	8 -	2	2	2625	22	,	283	-
Batimated area Bown this year (1899-1900).	•	Acres. 7,000	7,000	1,300	170,200	45.55 M	118,600	t	23,460 116,106 5,100 5,000	169,500
Approxi- mate area sown lest year (1696-69).	-	Acres. 7,500	7,500	1,200	177,880	557 m	118,600		116,100 85,000 6,000	169,690
Approxi- mate nor- mal area under oil- seeds.	•	Acres. 7,500	2,500	1,300	201,200	35X	118,000		20,440 110,000 26,500 7,500	165,400
Name of oliscod.	100	Rape and mustard	Total	Rape and mustard Til, rabi Other oilseeds	Total	Linecod Reps and session Til. rabi Other classed	Total	,	Linesed mustard Rape and mustard Til { Babi	Total
Total area ander col- tivation.	•	Acres. 146,900		1,608,760		000'000			862,500	
Total area of the district.	•	Acres. 744,980		2,231,040		8.			1,176,980	
Districts	•	Darjeeling		Rengput		Bogra			Pabes	
Division.		Pojekahi		Ditto		Dielo			Ditto	

				The Collector will be saked to report what equities are under at the actual areas sown with these crops sech year.						The Coll ctor will be saked to repair white enquiries as made each year as to the areas actually sown with tooks crops.	
The short cuttarn is due to want of rain in November and December.		:		The low cottom is due to want of rain.		The area under linesed in the Bhels rubdivision is excend- ing. The rain in February came too late to raise the	normal. Rabi til is reared in June and it is too early as	yet to say anything about it.		The comparatively low outturn is due to unfavourable rain.	
28285	28	88888	82	22222	7.6	8838	2	£\$\$\$\$	98	2 1888	8
E8885	2	82888	2	28888	100	\$888	100	2888	66	2 828	8
28, 200 10, 700 100, 88, 100 88, 800	145,700	833,700 304,302 70,340 \$4660 800	908,800	60,000 11,000 0,000 0,000 0,000 0,000 0,000	000'00	30,000 1,500 26,000 6,600	53,0 0	40,1899 18,800 6,500	66,100	16,600 6,400 8,700 800	28,400
4 % LI 4 %	148,500	35,700 360,390 70,300 2,400	448,900	8,500 1,000 1,000 4,500	69,600	16,000 1,500 25,000 6,500	46,000	8,3n0 40,3n0 34,000 5,000	64,700	36,800 6,400 8,700 800	38,400
2,768 32,030 31,000 8,000	147,700	\$5,000 \$60,000 \$7,200 \$00	467,900	8, 900 000 000 000 000 000 000	000'09	18,000 1,500 25,000 6,940	46,000	008.88 008.88 003.88	98,300	3,100	38,400
Rape and mustard Tyl { Bhadol	Total	Linesed material Repeated Till Bhadol	Total	Eapo and mintard Rapo and mintard Til & Rabi	Total	Lineed	Total	Linsood mustard Espenad mustard Til { Rebis Other ollereds	Total	Lineard Bare and mustard Till rabs	Total
1,55		3,405,780		1,607,506		1,400		1,171,300		918,800	
		69,489		1,48,46	-	8.98.8		3,194,800		1,084,800.	
		Myseument of the control of the cont		Parkipus		Beckerynage		Tipper .		Noabhali	
		Diffe		Dise		Dies		Dise		Dies	,

	District.	Total area of the district.	Total area under cul. Uration.	Name of othered.	Approxi. mate nor- mal area under cil. seeda.	Approxi. Hafe area GOWN last year (1898-39).	Estimated area sown this year (1899-1800).	Taking 100 to repre-ent the normal outturn per acre, how much re. presented 'he outturn last vear (1886-39)?	Taking 100 Taking 100 to represent the normal the normal the normal area from match represent match will represent this year's outlinen (1898-1900)?	Remarks by District Officers.	Remarks by the Department of Land Records and Agriculture, Bengal.
	•	62	•		•	4	80	, 6	10	p=0 900	=
Chit	Chittagong Chittagong	Acres. 1,694,815	Acres. 505, 990	Linseed Rape and mustard	Acres. 500 4,100 100	Acred. RH0 1,500	Acres. 400 3,900 100	3	88 88	Prospects have improved a fittle since the submission of the first foreeast cwing to	•
				Other oileseds	100	100	100		8	the district.	
				Total	4,600	B, 500	4.500	90	8		
Patro	8	1,332,860	880,400	Linseed Repeand mustard Til. blassoi	19,600 25,0-0 13,500	19,500 24,500 12,900 12,000	20.900 21.480 2.300 7,890	2825	88.82	1	
				Total	59,000	64,300	52,500	8	6		
Gers	1	3,016,690	3,207,800	Lineeed Brpe and mustard Til, robs	63,000 17,300 10,000 78,610	72,000 26,2-0 11,9-0 80,500	67, 600 19, 600 9, 8.0 78, 8 v	25 E E	100	The rain cowards the end of January 1980 was of some benefit to the crop.	
				Total	168,300	184,600	171,100	12	100		
4 -	Shahabad	2,755,538	1,541,999	Linseed Sape and mustard Till, bladot Other oilseeds	34,200 6,400 19,000 1,400	9,700 7,800 8,400	0.5.0 0.7.7.0 0.000 0.000 0.000 0.000 0.000	1000	2535	The short cutturn is due to had and rain in the month of January last.	
				Total.	£1,800	21,600	17,700	100	67		

		The Collector will be asked to report what action in taken to secretain the actual areas sown with these crops each year.							
the cutturn is below the		Some damage is reported to have been done to the cilismed crops in the Sedar autholivi- sicn. A full crop has been harrested in the Bettish	subdivision.	The areas in columns 6 and 8 under "Rape and unstand and "Other clineds" have been revised on the basis of the settlement records.	ily by sec	The outturn was under-estimaty forecast.		Owing to rain in January the outturn has fallen below the original estimate.	
222	8	00008	8	8368	0.6	95000	97	8828	*
0000	011	11000	109	90000	100	106	107	2828	16
4 4 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5	62,000	000,23 000000000000000000000000000000000	91,000	41,200 7,440 300 6,000	54,900	47,500 47,6% 8% 1,6% 32,8%	130,300	5,100 9,54n 8,60 8,100	31,200
10,300	61,500	61,000 \$4 000 5,000 1,000	\$1,000	46,400 7,998 8,300	28,400	47,508 49,700 82,600	130,000	5,100 9,800 400 8,080	25,500
0000 0000 0000 0000 0000 0000	002,10	61,000 24,000 5,000 1,000	91,600	41,200 7,400 3,000 6,000	54,900	40,460 40,460 Nmo Nmo 32,88m	132,340	8,500 400 8,000	21,900
Linseed	Total	Linseed	Total	Linseed	Total	Linseed Baye and murtard Till Rabio Other othered	Total	Linseed	Total
1,511,100		1,966,080		1,565,300		1,520,100		1,562,800	
1,606,967		2, 259, 340		1,046,354	- Berille	2,134,400		2,500,440	
		Ohamparan		Mezaffarper		Darbhanga		Monghyr	
1		1		÷		*		Inc	
Pates a		Diss		Disto		Ditto		Biegalpur	

Division, District.	1 3	Begalyse Nagalyse		Ditto Purnes.		Ditto Maids		Ditto Southal Par.	
Total area of the district.	•	Acre. 2,704,680		4.18 ₄ 20	4	1,216,000		Par- species	
Total area under cul- tivation,	•	Acre. 2,007,000		1,730,000		67,80		1,751,600	
Name of Olimed.	•	Linsed	Total	Linseed	Total	Linseed	Total	Linseed	Tetal
Approxi- mate nor- mal area under cil- reeds.		Acres. 14,100 29,200 500 17,500	70,000	12,700 132,500 100 2,200	147,500	10.300; 60.500; 7,660	77,200	44.8 6-88 8-88	199,800
Approxi. Engle area sown last year (1893-99).	4	Acree. 13,900 87,300 17,000	68,600	9,070	\$16,600	10,000 00,000 7,000	77,+00	8.146 1.900 1.900	180,800
Retimated area sown this year (1899-1900).		Acres. 15,300 37,300 500 17,000	009,88	12,300 141,000 100 100 100	1,55,600	10,000 60,000 6,500	76,600	4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	184,100
Takine 100 to represent the normal arre, how much re- presented the outturn last year (1898-99)?	00	2522	188	88 8	8	100	100	2888	8
Takine 100 Taking 100 to represent to represent the normal the normal the normal the normal the normal the normal much persented represent the outton the real last year (1696.29)? (1899.1901)?	10	1000	100	1881	22	1000	190	2221	2
Remarks by District Officers.	п			Some damage was done to the crops by hall and rain in January last.				Rainy and cleudy weather in January and February last damaged all the clineed crops, except #6.	
Remarks by the Departmen of Land Becords	83					٠			

				The Deputy Commissioner has greatly reduced his fagures in column 8 for the	area sown this year, since	liminary forecast, and will be asked for an explana- tion of his estimates.			\$ 2		
The low cutturn is due to the absence of silt deposits due to the low floods.				The decrease in the arms and cuttimn this year is due to dedocent rangial.		The poor outturn is due to deficient rain.		The season was onfavourship owing to the warst of rain. This accounts for the small arm never as well as for	the low outland.	The total failure of the crops is ore to insufficient rainfail during the cursen year.	
22222	3	28.38	8	883	99	25888	8	8888	49	9000	10
*5883	8	000000000000000000000000000000000000000	88	1000	ä	83238	7.8	170 170 170 170	130	100	160
4,000 14,000 10,600 10,600	\$7,800	6,970 5,79 1,700	P.800	च द्वार इस्तु इस्त इस्त इस्त इस्त इस्त इस्त इस्त इस्त	19.100	400.4 600.7 7 (00).2	7,200	16,000 5,000 7,000 105,00	149,400+	10.101 01.01	10,200
4,100 14,180 5.0 2,704 16,600	38,100	1,000 6,000 1,000 1,000 1,000	9,500	8,400 6,000 19,000	\$3,000	4,700 2,700 2,700	000°A,	22,500 88,144 11,400 116,860	038,860	6,700 100 253,000	259,800
4,000 18,690 000,7700 000,000	35,800	8,800 8,800 8,800 8,800	9,800	7,200 29,500 17,800	51,340	\$5.0 45.0 400 1.500	6.40n	25,700 85,840 71,600	268,500	8,760 1.40 2.83,900	229,400
Linseed mistard Rape and mistard Til Rabi Other ollneeds	Total	Linseed Expirated Til { Robit Other oilseed	Total	Rap- and mustard Tili, rafe	Total	Linseed mustard Rept a d mustard Til { Rabis Other oliveeds	Total	Lingued Riponrd mustard 71, 7265 Uther oilseed	Total	Rape and mustare ill blades Other clieveds	Tital
1,101,300		827,100		346, 300	-	513,300		2,478,500		2,873,300	
2.00.18 2.00.18		1,815,476		1,075,540		1,652,720		4,495,440		4,569,60n	-
Output Control		. Balacore		- Angrel		The state of the s		Hannibagh		Banchi	_
	,	Ditte		Ditte		Dhio		Chota Magpur Hassibagh		Diffe	

Remarks by the Deractoment of Land Records	13															
Remarks by District Officers. m	11	Want of timely rain affected both the area nown and the	outurn.	•		rop suffered	from want of seasonable rain.			The small cutturn is due to insufficient minfall.						
Taking 100 o represent the normal ultium per acce, b.w much will represent this rear's cutturn (1899-1900)?	30	22	8	8	8	8	8	8	8	922	22	72	23	22	2	2
Taking 100 Taking 100 (represent the normal cuttorn per set turn per set turn per mere, by much remained in the normal cuttorn the meth will presented nepresent tay year (1898-59) (1898-1900)	•	83	8	8	8	911	110	120	110	1000	130	700	22	8	100	38
Estimated area sown this year (1899-1900).	•	Acres. 6,000 8,200	8,000	1,500	15,700	88,700	10,600	25,900	70,200	2,500 1,500	14,200	61,700	8,050,200	\$71,400	661,200	3,636,000
Approxi- mate arma corn last vest (1896-29).	7	Acres. 7.810 19.800	6,300	2,000	25,800	34,900	12,100	36,300	72,460	80,000 1,500	3,100	63,000	6:7,900 2,167,300	847,508	679,600	4,091,990
Approxi- mate nor- mal area areds.	9	Aeres. 8,700 11,000	8,100	2,300	29,400	25,706	10,600	95,900	10,200	30,000 1,500	3,100	66,600	9,151,900	414,700	872,100	4,101,300
Name of otlessed,	10	LinserdRape and mustard	Till - Rhadol	Other offeeds	Total	Bape and mustard	Till Rhados	Other offseeds	Total	Espo and mustard	Other oilsbeds	Total	Linated	Tru Relacion	Other offseeds	Total ::
Total area under cul- tivation.	•	7,68,000				1,42,400		-		1,188,160			64,197,100			
Total area of the district,	100	Aeres. 8,139,200				3,684,650				S, JERG, CLD			27,445,085			
District		Palazasa				Manbhum				Singh bhum			*			
Буулион.	-	Chota Magpur Palum				Ditte				: Opposition in the contract of the contract o			1			

APPENDIX II.

Final Porecast of the Oilsesd Crops of Bengal for the year 1899-1900.

PFECENTAGE NT WRITCH Stimmted Tield of Precents of Column Precents of Column Precents of Column Colu	,					ACREAGE						00	OUTTURN IN TORK	TOPE.		
1	Увоугиса.	Name of crop.	Current John's Crop			of preced-	Pracary COLUMN 18 18	TAGE BY V	10 (+) 0B	Estimated yield of current year, i.e.,	Tield of previous year, i.e.,	A .	jo naj	Prices COLUMN 8 20 LW	EXCEEDS ST EXCEEDS SS INAM ((·)
Tilement State S			1900).	=			Oolumn.	100	6 1000.	of area in co:umn \$ (1699-1900).	column 4 (1896-99).	Troppad	6 years.	Ordania	- 8	10
Five Five	1	•	•	•	-		•		-				0	1	3	
Figure Columbia					(a) Five years.	(b) Bix years.		Posts.	(4) Bix Jeans.			Five	S# }		1.	989
26-20	3	Lineard Rape mustard Til and o	673,200 2,050,790 SSE,690		\$125,000 1,342,000	\$,184,700 1,346,400	#8 8 600 1	11 1	93.0	176,550 874,560	144,700 443,240	111,600	113,400	1178	+ 13.38 + 6.60	#111.45 + 6:45
0.000												007.091	130,80	2	01.91-	***************************************
The state of the s		Total cileacia	3,636,000	4,091,909	8	4.144.000	4555									

WEATHER AND OROP REPORT.

For the week ending the 21st May, 1900.

Burdwan.—Rainfall at Sadar 0.55, Kalna 2.81, Katwa 1.80, Raniganj 2.00. Weather seasonable. Ploughing and transplantation of augareane and sowing of paddy going on. Fodder and water sufficient. A few cases of cow-pox reported from Raniganj and Katwa. Common rice sells as follows:—

				Srs.	
Sadar	***	***	444	15)
Kalna		***	***	131	(
Katwa		0.01	901	15	per rupee.
Raniganj			991	13)

Birbhum.—Rainfall at Sadar 2.63, Rampur Hat 0.14. Weather seasonable. Ploughing and manuring going on. Sugarcane being planted. Rinderpest reported from Muraroi, Dubrajpur, 'Khairasole, Mahmadbazar, and Mayureshwar thanas. Price of common rice at Sadar 13.8 and at Rampur Hat 13.8 seers per rupee. Fodder sufficient.

Bankura.—Rainfall at Bankura 0.64, Vishnupur 0.80. Weather hot with occasional showers. Ploughing going on. Sugarcane growing. Folder and water sufficient. No cattle-disease reported. Price of common rice at Bankura 15 seers and at Vishnupur 154 seers per rupee.

Midnapore.—Rainfall at Sadar 0.99, Contai 2.91, Tamluk 3.55, Ghatal 1.98. Weather seasonable. Harvesting of horo finished. Ploughing and sowing are progressing. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar	4 6 5			13)
Contai	900	0.00	***	15	
Tamluk			0 0 0	104	per rupee.
Ghatal	0.00	***	4 9 9	13)

Hooghly.—Rainfall at Sadar 1.5. Sawing of paddy commenced. Prospect of other vegetables good. Cattle-disease prevails. Common rice sells at 13 seers per rupee.

Howrah.—Rainfall at Sadar '59, Ulubaria '33. Weather hot. Sowing of aman, aus, and jute going on. Fodder and water sufficient. Common rice sells at 13 seers per rupee.

24-Parganas.—Rainfall at Sadar 45, Barasat 59, Basirhat 90, Diamond Harbour 1.03. Weather hot and cloudy. No important crops on the ground. Lands are being ploughed for ensuing crops. Cattle-disease reported from the Basirhat subdivision. Fodder and water sufficient. Common rice sells as follows:—

	-			8rs.	
Sadar	9 0-7		0.00	14	
Bornsat		0 00 0	+ nen	14	per rupes.
Basirhat	***		***	141	Pre a dipose
Diamond Harbour	***	***		1378	

Nadia.—Rainfall at Sadar 0.91, Kushtia 1.08, Moherpur 0.13, Chuadanga 0.28, Ranaghat 3.76. Weather seasonable. Sowing of paddy and jute not yet finished. Young planes look promising, but more rain wanted. Folder and water sufficient. Price of common rice stationary.

Murshidabad.—Rainfall at Sadar 0.18, Jangipur 0.90, Kandi 0.34. Weather asseconable. Sowing of paddy and planting of augureaus continuo. Prospects of til good. Cattle-disease prevailing in thana Barwan of Kandi subdivision. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar	0-1-0	0-0-0	0.0.0	13	>
Jangipur Kandi	0.00	***	• • •	13	per rapae.
Windly	0.0.0	***	•••	14	7

Jessore.—Rainfall at Sadar 1.92, Jhenida 0.90, Magura 2.23, Narail 3.07, Bangaon 1.48. Weather seasonable. Sowing of paddy and jute continues. Standing crops doing well. No cattle-disease reported. Fodder and water sufficient. Common rice sells as follows:—

				STS. (Ch.
Sadar	400	500		15	0)
Jhenida -	•••,	***		13	8
Magura	***	100		14	0 per rupee
Narail	* * *	• • 4	9.6.5	15	0
Bangaon	804			18	0)

Khulna.—Rainfall at Sadar 3:18, Bagerhat 5:46, Satkhira 2:34. Weather seasonable. Sowing of aus and aman paddy commenced. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar		***	*10	16)
Bagerhat Satkhira				15	per rupee.
Oatknira	0.00			18	}

Rujshahi. - Rainfall at Nator 47, Naugaon 63. Prospects of crops good. Fodder and water available. No cattle-disease. Common rice sells at 161 seers per rupee

Dinajpur.—Average rainfall 1.68. Weather seasonable. Fodder and water plentiful. Rice selling at 16 seers per rupee at Sadar.

Jalpaiguri.—Rainfall at Sadar 37. Weather seasonable. Bhados paddy and jute doing well. Fodder and water sufficient. Price of Common rice steady.

Darjeeling.—Rainfall at Darjeeling 0.63, Kurseong 1.44, Siliguri 1.60. Weather seasonable Hills—Haimanti dhan and bara marua being sown. Bhutta, chota marua, bhadoi dhan, and potato doing well. Terai—Bhadoi and jute being sown. Coarse rice sells as follows:—

				Srs.	
Hills	***	* * *	* 4 4	10 (per rupee.
Terai	* * *		***	16 (per rupee.

Bhutta sells at 12 to 16 seers per rupee.

Rangpur.—Rainfall at Sadar 1.24, Kurigram 1.76, Gaibanda 1.80, Nilphamari 1.30. Weather seasonable. Recent rain beneficial to crops. Prospects favourable. Weeding of aus and sowing of jute are in progress. Fodder and water sufficient. Common rice selling at 16 seers 7 chitaks per rupee.

Bogra — Average rainfall 0.92. Sowing of aus and jute nearly finished Weeding commenced in places. Lands are being prepared for winter rice. Prospects good. Fodder and water ample. Common rice sells at 174 seers per rupee.

Pabna.—Rainfall at Sadar 0.69, Sirajganj 1.51. Weather hot. Prospects good. Very slight rain fell. More rain urgently needed. Fodder and water sufficient. Prices stationary.

Dacca.—Rainfall at Sadar 1'11, Manikganj '63, Munshiganj 1'51, Narainganj '87. Weather seasonable. Prospects good. No cattle-disease. Fodder available. Common rice sells at 15 seers per rupee.

Mymensingh.—Rainfall at Sadar 1.45, Jamalpur 7.88, Kishoreganj .36, Netrokona 1.48, Tangail 0.34. Weather generally seasonable. Prospects good. Jute and aus being weeded. Condition of cattle good. Fodder and water sufficient. Price of common rice 17 seers at Sadar, 154 seers at Tangail, 18 seers 14 chitaks at Netrokona, and 16 seers at Jamalpur and Kishoreganj.

Faridpur.—Rainfall at Sadar 2.92, Goalundo 0.98, Madaripur 0.94. Weather hot. Prospects of crops good. Common rice sells at 16 seers a rupee.

Backergunge.—Rainfall at Sadar 2.77. Weather seasonable. Prospects of crops good. Common rice sells at 14 seers per rupee.

Tippera.—Rainfall at Brahmanbaria '73, Chandpur 1'50 Weather sultry. Prospects of crops good. Cattle-disease reported from parts of Brahmanbaria. Fodder and water sufficient. Average price of common rice 15; seers per rupee.

Noakhali.—Rainfall at Sadar 6.59, Feni 1.24. Sowing of aus continues. Prospects fair. Gattle-disease reported from Senbag. Fodder and water sufficient. Price of common rice stationary.

Chittagong.—Rainfall 3.67. Aus paddy cultivation commenced. Water and fodder sufficient. Common rice sells at 16 seers per rupee.

Patna.—Rainfall at Sadar 0.86, Dinapore 0.26. Threshing and winnowing of rabi crops are nearly completed. Fields are being prepared for bhadoi sowing. Condition of cattle good. Fodder and water-supply sufficient. Coarse rice in Patna sells at 14; seers per rupee.

Gaya. - Rainfall at Gaya 29, Jahanabad 39, Nawada 28. Sugareane doing well. Common rice selling at 124 seers per rupee.

Shahabad. - Rainfall at Sadar 0.97, Bhabua 0.62, Sasaram 0.17, Dehri 1.23. Sugarcane doing well. Fodder and water sufficient. Cattle-disease still in Buxar and Sassaram. Price at Sadar 12 seers per rupee.

Saran.—Rainfall at Sadar 0.38, Gopalganj 0.24. Weather seasonable. The rain has benfited the standing crops. Fields are being prepared for bhadoi sowings. Price of common rice 11 seers 5 chitaks and of makai 13 seers 14 chitaks per rupee.

Champaran. Rainfall at Motihari 89, Bettiah 1.12. Sowing of bhadoi paddy commenced. Crops already sown much benefited by the rain. Prices of common rice and maize at Sadar are 11½ and 15 seers per rupee respectively.

Muzaffarpur. - Rainfall at Sadar 0.10, Hajipur 0.18, Sitamarhi 1.38. Paddy and mung already sown doing well. Prospects good so far. Prices are—Common rice 12 seers, wheat 12 seers, barley 16 seers 8 chitaks, makai 15 seers 8 chitaks, gram 15 seers 8 chitaks, and rahar 15 seers 8 chitaks per rupes.

Darbhanga — Rainfall at Sadar 0.15, Madhubani 0.91, Somastipur nil. Lands are being prepared for thadoi. Fodder and water sufficient. Cattle-disease reported from thana Benipatti. Common rice sells as follows:—

				Srs.	
Badar	* 0 4	900	100	13	
Samastipur	4 0 0				per rupee.
Madhubaui	0.0.0	1.04	0.0.0	18)

Monghyr.— No rain; very hot and occasionally cloudy. Makai and china sowings commenced in places. Lands being prepared for winter paddy and bhadoi crops. Sugarcane promising well. Cattle-disease reported from Begusarai and Jamui. Common rice sells as follows:—

				D) 5.	
Monghyr	***	***		1178)
Begusarai	* * *	9.0.0		113	per rupee.
Jamui.	0 A 0	9 0 0	***	14)

Bhagaipur.— Rainfall at Sadar 1'69, Banka 0'86, Madhipura 0'18. Weather hot. Bhadoi crop cultivation in progress Sugarcane growing. Cattle-disease in parts of Banka thana. Fodder and water sufficient. Prices rising.

Purnea.—Rainfall at Sadar 0.60, Kishanganj 0.09, Araria 1.40. Weather hot with occasional rain. Sowings of bhadoi paddy and jute continue. Standing crops doing well. More rain wanted. No cattle disease reported. Fodder and water sufficient. Common rice sells as follows:—

```
Sadar ... ... 18
Kishanganj ... ... 16½
Araria ... ... 17
```

Malda.— Rainfall at Sadar '93, Chanchal '68, Shibgunge 1'43, Gajole 2'27. Weather hot. Harvesting of biro paddy still going on. Prospect of bhadoi good. No cattle-disease. Average price of rice 141 seers per rupee. Fodder and water sufficient

Sonthal Parganas.—Average rainfall 1.58. Weather hot with alternate sunshine and rain. Sugarcene thriving. Maize is being sown in places. Ploughing in progress. Cattle-disease still in Jamtara and Rajmahal. Fodder and water plentiful. Average price of rice 13 seers 6 chitaks and of maize 16 seers per rupee.

Cuttack.—Rainfall at Sadar 0.78, Jajour 0.50, Kendrapara 0.96, Banki 0.75. Weather seasonable Harvesting of dalua and tebacco nearly over. Condition of cattle good. Sowing of beali and sarad commenced. Common rice sells as follows:—

				Srs.	ch.	
Sadar	204	n • •	***	14	7)
Jajpur	***	***		15	12	Dar rus es
Kendrapara		• • •	100	18	6	per rupes.
Banki	* * *	0.00	***	13	9)

Balasore.—Rainfall at Sadar 2.49. Threshing of sarad and boro continues. Sugarcane growing well. Cotton being gathered. Rice sells at 16, 131, and 161 seers per rupes in

interior, Balasore, and Bhadrak respectively. Cattle-disease reported from Kamarda, Singla, Jellasore, and Balasore Circles. Fodder and water sufficient.

Angul.—Rainfall at Angul 139. Weather hot and cloudy. Ploughing in progress. Sowing of kuiri, swan, til, and other bhadoi crops has commenced. Sugarcane is thriving. Cattle-disease continues. Searcity of water throughout the district. Private labour available, Common rice selling at 12 seers per rupee in markets and 9 seers in Angul and Bisipara Station.

Puri.—Rainfall at Sadar 0 97, Khurda 0 86. Weather seasonable; dalua being harvested. Cotton, sugarcane, and other miscellaneous crops growing well. Lands being ploughed for next sarad crops. Fodder and water sufficient. Test-works closed. Common rice sells as follows:—

Hazaribagh. -Rainfall at Sadar 68, Giridih 18. Weather seasonable. Fields being ploughed for early paddy crops Fodder and water sufficient. Common rice sells at Sadar 11 seers and at Giridih 13 seers per rupee.

Ranchi.—Rainfall 0.65. Weather hot and cloudy. Ploughing continues. Rice sells in Ranchi 93 seers and in the interior 9 seers per rupee. Cattle-disease continues. Fodder and water sufficient. Test-works opened in 34 places. Number at work on the last day for which returns are available—men 1,627, women 935, children 557; total 3,119.

Palamau.—Rainfall 0.42. Weather seasonable. Cattle-disease continues in places. Fodder and water sufficient. Prices at Sadar—Rice 10 seers 2 chitaks, makai 10 seers 11 chitaks, barley 131 seers, gram 12 seers 15 chitaks, wheat 10 seers 11 chitaks, mahua 201 seers. Average daily attendance on test-works—men 156, women 140, children 50. Convalesant gang-men 33, women 86, children 17.

Manbhum.—Rainfall at Sudar 0.37, Gobindpur 0.60. Weather uncertain. Sugarcane plants thriving. Muhua an average crop. Mango about 85 per cent. Cattle disease reported from thana Topchanchi. Fodder and water sufficient. Average price of common rice at Sudar 12 seers 5 chitaks and at Gobindpur 12 seers per rupee. Supply sufficient.

Singhbhum.—Rainfall 1.80. Sowing commenced. Rice sells at 11 seers in Chaibasa. Average price of the district is 12 seers 2 chitaks per rupee.

General Summary.— There has been rain in all parts of the Frovince during the week. It has benefited the standing crops, but more rain is still wanted in Nadia, Pabna, and Punea. The sowing of paddy and jute is still going on, and the weeding of aus and jute has commenced in places. Prospects of crops are good so far. Sugarcane is doing well. In Orissa action and other miscellaneous crops are growing well. Cattle-disease is still reported from some districts. There is no want of fodder, but searcity of water is still reported from Angul. The price of common rice has risen in 19 districts, fallen in 8, and is stationary in the remainder. Famine has been declared in thana Mahuadand, in the district of Palameu. Test-works are closed in Puri, but are going on in Ranchi, where the number at work on the last day for which returns are available is—men 1,627, women 935, children 557; total 3,119. The average daily attendance on test-works in Palamau (during the week ending 21st May 1900) is reported to be—men 156, women 140, and children 50; convalescent gang—men 33, women 86, children 17.

By order of the Lieutenant-Governor of Bengal,

F. A. SLACK,

Offg. Secretary to the Govt. of Bengal.

REVENUE DEPARTMENT, The 22nd May, 1900.

PRICES-CURRENT (retail) of Food-grains and Salt in the Head-

						W	HWA'	₹.		į	E	BARLUT	r.			Ric	R, C	омі	HON			ROR CI	
Number.		DISTRIC	PS.		Present return.		arb.	Corresponding return	of last year.	0	Present return.	Next preceding return.	Corresponding return	of last year.		Present return.	Nowe or securities	irn.	Commence line action	of hat year.	Pessent reture.	Next preceding	Cornesponding return
		BENGAL.		8.	Ch	.8.	Ch	8.	Ch.	6.	Ch.	S. Cb	s.	(Jh	S.		з.	Ch	3	Ch,	s. Ch.	S. Ch	8. C
	11	Burdwan	***	12	0	12	0	17	0		**	***			13	8	15	0	16	8	***		
OM.	2	Birbhnm	***	12	0	12	0	18	0						13	8	13	8	18	0	***	*04	000
BURDWAN DIVISIOR.	8	Bankura	400	11	4	11	0	16	0			20 0	20	0	15	0	15	0	18	12		.,,	***
DWAN	1	Midnapore	***	10	0	10	0	17	8		0			v 1	12	8	13	0	17	8			
Bug	В	Hooghly		18	0	13	0	14	0	01	00	***		W-4	13	0	13	0	14	0		- 4 4	
	6	Howrah	***				***					***		٠.	13	0	14	0	13	12		184	-
	7	24-Pargenas			40.		• • •		,			4.04			12	0	11	8	11	0		e0a	
HOM.	8	Calcusta	***	10	10	10	0	13	0	15	0	15 0	17	12	11	6	11	6	12	4		***	18
DIVISION.	9	Nadie		13	5	13	10	17 Jam		20	0	18 4	29	1	12	6	12	13	15	4	4.5.0	000	
PREMIDENCE	10	Murchidabad	984	18	0	14	0}	19 Gan	O ga-	20	0 0	27 0	32	0	13	0	13	0	17	0	***		
PRES	11	Jesso: 6	0 * >	9	0	9	0	jali 17 10		13	0	18 0	16	0	15	0	15	0	20	0			
	12	Khulna	***		190							***	.,,		15	0	16	0	19	0	100	***	***
	/13	Raj-hahi	404	18	8	14	4	18	0	20	4	20 4	34	8	13	8	13	8	17	4	***	4 000	
	14	Dinajpur	***	10-1	0-31	10-1	10-3t	16	0	13	5	13 5	16	0	15-9	-3t	16	12	10	0	400	000	
VIBIUE	15	Jalpaiguri	600	10	0	10	0	16	0	800		400			15	8	10	0	15	0	101	***	• • • •
RAJEBARI DIVISIUS.	ſβ	Darjoohsg	601	7	0	7	0	7	0	8	0	6 8	8	0	12	0	12	0	15	0	301	***	
RAJEE	17	Rangpur	***		4 5			12	8	140		***			15	0	16	0	18	0		200	100
	18	Водта	***	9	12	9	12	15	0	***	-	***	40	. [16	8	16	8	21	12	***	100	
	19	Pabna	***	15	12	15	6	18	12	32	8	34 12	35	0	13	8	13	14	18	0	***	404	Par
*	20	Dacca	***	10	8	10	8	14	0	16	0	16 0	32	0	14	3	14	3	19	0			
DACCA DIVISION.	21	Mymonstogh	***	10	0	10	0	13	8	4	0			0	16		16		20				***
ACOA E	22	Faridpur	***	15	8	15	8	20	0	29	0 2	29 0	19	8	18	8	13		13	8		***	400
ā	23	Backergunge		.,		• •		***		404					14		15		15	0		000	***

A. In the subdivisions the retail prices of salt per rupes are:—Kalna 10 seers 10 chitaks (karkatch); Raniganj 10 seers 8 chitaks (parya).

B. At Rampur Hat the retail price of salt is 10 seers 7 chitaks per rupes.

C. At Vishaupar the retail price of salt is 9 seers 4 chitaks per rupes.

In the subdivisions the retail prices of salt per rupes are:—Contai 9 seers; Tamluk 10 seers; Ghatal 11 seers 4 chitaks.

E. In the subdivisions the retail prices of salt per rupes are:—Serampore. 10 seers 3 chitaks; Arambagh 10 seers 10 chitaks.

F. At Ulubaria the retail price of salt is 10 seers 10% chitaks per rupes.

In the amaks in the interior of the district the retail prices of salt per rupes.

Biarasat 11 seers; Biaduria 10 seers 10% chitaks per rupes are:—Chetia 10 seers 11 chitaks; In the subdivisions the retail prices of salt per rupes are:—Kushta (Kanadurkau) 10 seers 8 chitaks; Chuadanga In the subdivisions the retail prices of salt per rupes are:—Lalbagh 11 seers (karkatch); Kandi 10 seers 8 chitaks; Jangipur 11 seers.

200	ΔIF	90	TOLAHS.	
1123	UF	ov	T C TOUR TO MO	

	a specially	CUMB typho	v. ud·	1	M A	RUA	Co	RA	O)
	Next preceding re-	Corresponding re-	vurn or tast year.	Present meter	TITION I STORE	Next preceding re-	tar.	Corresponsing re-	turn of last year.
	s. Cl	. H. C	h.	8. (7h	9. C	a l	8 (ъ
ŀ	941	000		04-		107		001	*
ı	484					00 2		010	
	120					ed o		40	
ı	-20					101		00.0	
ı		19 -		441		0.0		Per	
ı	644			401		10+		***	
l						elle			
ŀ	8 10	16 12		004		*0*			
ı	1	ng o		94 +					200
ı	80+			***		***		901	
ı	deso	+4		**		144		***	
l	4-	***		- 4				••	
		***				Fas		m-	-
	101	101		*4 *		100			
		40.0	,			•••			
	109	000	11	8	12	0	14	0	
	NE S	No		100					
	to:	***							
	-	24.0	٠					.	
-	10.	***			of	00		_	
	-	100	00		-	.		Bo .	
-	-	801	10		40			10	
	(Spe	69 4	44		**	-		-	

TA	NI OR F LIAN M LIAG Ita	ILI.ST.		GRA HBO Chi			
	ż	ž.			1 1	-	1
Present courn.	Next preceding turn.	Corresponding turn of last year.		Procent return.	Zavi manufana	turn.	Corresponding
s. Ch	8. Ch.	s. Ch	8.	Ch	8.	Ch	3 1
***		,	18	8	18	4	21
-+	+#+		15	0	15	0	:5
**		101	16	0	15	0	15 (
			12	8	14	0	,-1 (
			14	0	16	0	18 1
			18	0	16	0	16 6
	***		18	4	14	U	18 8
10 0	10 0	10 0	18	0	13	0	13
188	***		14	8	14	14 ;	2
•••			14	8	15	0 :	51
8		. 0	16	0	16	0 1	1
**			10	0	10	0 0	ķ
100		***	15	0	15	16 8	0 4
•01	***	104	18	0	13	0 2	
800	***	.00	13	0	18	12 3	
800	***	494	20	0	9	0 18	L
***	201	PQ +	16	0	15	0 \$	
400	٠٠٠	**	36	0	15	0 38	1
•	004	•••	15	0	16	9 24	,
***	ph	500	14	0	14	0 16	
949	98-	861	9	0	9	Q 190	
800	••	001	14	8	14	8 36	
		001	8	0	8	9 14	
							1

quarters Station Bazars of the Districts of Bengal on the 15th May 1 00.

		-				0		Al	M	PEF																
			1				P.	BAL	-					T.	BAL	E			HA.	P	JAR	HAT CAD	- (-OOHN AIXE. mays.)	34
Na abse.		DISTRICTS.		of last year.	Corresponding return		Poturn.	Next preceding		Procest return.		of last year.	Corresponding return	return.	Next preceding		Present ratura.	of last venr.	Corresponding return	roturn	Next preceding		Present return.	Corresponding return of last year.	Next preceding return.	Present return.
		BENGAL.		A. P	in. 1	. 11	A, P.	čo.	ril	۸.	lRa	Ch.	15, f	Jb.	٠, (b.	8 Ct	CI	3.	Ch	s. (Ch !	s. (. C.	- -1, Oh.	CI.
	1	Burdwan,	0	4	8	0	6 (8	0	6 5	unbe		12	8	10	8	10 A	0	16	8	11	0	11	•••	064	•••
.80	2	Birbburs.	б	0	3 1	6	0	3 1	6	10	1 8	8	10	8	10	8	10 B	0	15	0	9	0	9	***	484	010
BURDWAR DIVISIOS.	8	Bankura.	G	0	4	0	0 (4	0		, .		10		10	0	10 C	12	13	0	11	4	11		000	
DWAN	4	Midnapos e.	0	8	8	0	8	8	0	9	angr 3	Pi	11	0	11		11 D	0	18	0	12	8	12		984	001
Bon	8	Hooghly.	0	8	3	0	2	8 1	0	12	anbe	Crt	10	0	10		10 E	0	11	0	8	0	8		***	*0-
	6	Howrab.	0	8	8	0	8	8	0	8	1 8	8	10	10	10	10	10 l	4	13	0	10	8	9	* 4 *		401
	7 1	24-Pargenne.	(-	6	8	0	6	3	U	6	18	0	11	11	10	11	10	2	13	6	8	0	9	- 80	980	**
UR.	8	Caloutta.	e e	6	8		5	8	0	5. 5	ang	P	10	0	11	0	11	0	13	0	10	0	10	22 0	***	
DITO	b	Nadia.	1	7	3	0	6	3	0	6	8	10	11	13	11		H 11	5	12	7	11	14	8		***	
Passingson Division.	10	Murchistate d.	0	7	3	0	6	8	0	toh. 6	rkat	Ka 10	10	8	11	8	11	0	16	0	11	0	10	141	,	
Pass	1)	Jonaore.	0	14	3	٤	14	8	0	14	8	0	10	2	9	2	9	0	12	0	18	0	18	***	a00	
	12	Khuina	0	12	8	4	12	8	0	7a. 12	gan ^e 8 (0	10	0	10	0	10 K	0	11	0	10	0	10	100		,
١	1:	Kajehabi.	4	18	3	4	13	8	8	i4	ang	P 12	9	12	9		L 9	12	18	0	15	0	15	***	•••	
	14	Dinajpur.	8	5	8	0	0	4	0	0	ang	P	12	0	10	0	10	0	13	0	8	0	8		480	000
Mank.	16	Jaipaigeri.	L	11	3	6	11	8	0	n. 11	angra 1 3	P	10	0	10	0	10	0	12	U	10	0	9	***	***	194
Dryn	16	Darjeeling.		404		0	0	5	na.	r ro	ga or			0	8	0	8 8	0	9	8	6	8	6	24 0	12 0	2 8
BASERARI Division.	17	Rangpur,	1	0	4	0	10	3	0	ga.	ang 4	0	9	0	10	0	10	0	8	0	8	0	8	24 0	400	*##
BA	18	Bogra.	4	13	3	8	10	3	8	ga. i 10	Pang S	1	8	8	10	8	10	8	Tq	8	10	8	10	***	***	oda
	19	Pabna.	0	14	8	0	14	3	0	ga. 8 1	iang	12	9	12	9	12	9	8	12	12	9	12	9	484	494	Min
1	200	Daora.	ŧ	9	8		8	3	U	8	1 8	0	10	0	10	9 0	10	0	13	0	8	0	8		mbo .	440
VIBILITY.	21	Mymeasingh.	ti	0	4		0	4	0	ga.	Pang	0	10	8	9	R ₈	91	8	10	0	8	0	8	884		10)-1
DACCA DIVINI	8:	Faridpur.	Ð	0	4	L	0	4	0	gra. a O	Pang	0	10	0	10		10	004		0	8	0	8	100	1-00	*00
DA	28	Bassergunge.	G	10	8	0	10	8	0	a. 3 10	anu 8	0	10	0	10	To		90 A		1 - 1						-00

J. In the subdivisions the retail prices of salt per rupee are:—Jhenida 10 seers; Magura 9 seers 12 chitaks;

Narail 10 seers; Bangaon 10 seers 1 chitaks.

L. In the subdivisions the retail prices of salt per rupee are:—Bagerhat 9 seers; Sutkhira 11 seers 4 chitaks.

In the subdivisions the retail prices of salt per rupee are:—Nator 10 seers 8 chitaks; Naugaon 9 seers 10 chitaks.

N. Retail price of salt at Kurssong 8 seers and at Siliguri 9 seers per rupee.

O. In the subdivisions the retail prices of salt per rupee are:—Gaibanda le seers; Kurigram 8 seers.

P. At Sirajgran; the retail price of salt is 11 seers Sjohtuks per rupee.

Q. In the marts in the interior of the district the retail prices of salt per rupee are:—Madanganj 11 seers 13 chitaks;

M. In the subdivisions the retail prices of salt per rupee are:—Kishorganj 10 seers; Jamalpur 10 seers; Netrokona 10 seers; Kagmari 8 seers.

8. In the subdivisions the retail prices of salt per rupee are:—Goalundo 10 seers; Madaripur 10 seers 4 chitaks (crushed).

9. In the subdivisions the retail prices of salt per rupee are:—Goalundo 10 seers; Bhola 9 seers.

PRICES-CURRENT (retail) of Food-grains and Salt in the Head-quarters

										QI	UANT	TIME	PER R	UPEE IN
				WHEAT.			Banin	r.	Riol	, com	con.	Jos (80	van on (OHOLUM Migare).
		DISTRICTS.	Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year.	cresent rotarn.	Next preceding return.	corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year.
BEN	GAL-	-concluded,	S. Ch.	8. Ch.	8. Ch.	s Ch	8 Ch.	8. Ch	S. Oh	s	H. Ch.	. S. Ch	8, Ch	8. Ch.
2	£ \$94	Tippers	0.40	000	***			***	13 14	14 9	17 18		***	***
CHITTAGGING	25	Noakball	,,,	74			***	***	14 0	15 0	16 0		,,,	***
E 18		Chittage Bg	49.2	067	964	•••	***	***	18 4	18 14	14 0	-0.1		***
DI 1	27	Patia	14 0	14 0	20 0	18 0	20 0	80 0	14 8	15 0	20 8	***	•••	45 0
	28	tiayo	18 0	13 12	19 8	22 0	22 0	32 8	13 0	18 0	18 0	10 0	11 8	23 0
BION.	29	Hhalimd	12 0	12 8	18 0	16 0	17 0	25 0	13 0	11 8	18 0) to	***		***
PATRA DIVISION.	10	Sarab	11 8	12 0	17 8	15 0	16 0	27 0	11 0	12 0	16 0	***		140
PATE	81	Champare a	12 8	13 0	16 0	20 0	24 0	30 0	12 0	12 8	12 0	000	••	***
	95	Musaffarpur	12 0	12 0	16 0	16 0	18 0	25 0	12 0	12 8	14 0	100	***	000
	(33	Darbhange	14 8	14 12	16 0	19 12	19 12	21 0	13 8	18 0	12 8	+4+	192	****
	(84	Monghyr	18 8	14 0	20 0		***	30 0	11 12	11 8	18 0	***		100
DI FEMOR.	85	Bhagalpur	12 10	18 6	17 12	19 0	20 4	30 4	13 14	18 14	16 8	+0 >		
46	36	Pirnes (Kasba)	16 0	16 0	20 0	44.	100		15 0	15 0	16 0	***	***	100
SHAGALPU	87	Malda (English Bazar).	•••	***	21 0	***	004	***	18 8	15 8	19 0	/	***	ėqs.
30	8.	Southal Parga	10 0	10 0	14 0	15 0	16 0	25 0	14 0	18 0	21 0	***	***	***
OKIS	8A.	Cuttack	.10 8	10 8	15 12			400	14 7	11 7	16 6			ļ
OKINEA DIVI-		Balas re	13 0	12 0	16 0	13 0	12 0	10 0	18 8		17.05	***	***	
ONIBE	241	Puri	8 4	8 4	18 2	***	***	+01	11 18	13 2	18 0 5 17 2	***	000	***
снот	A N	AGPUR.												
į.	42	Hazaribach	6 12	11 0 6 12	8 01			22 8			17 12	669	100	000
CEOTA RADPUB DIVIBION.	43	Ranchi {	9 8	9 4	16 0)				10 0		18 0	**	-	469
DIVI	44	Palameu	10 2	10 11	18 9			28 11			18 9	***	•••	***
		Manbhua	10 0	10 0	14 0	16 0	20 0	82 0		18 12	20 0	16 0	23 0	28 0
	46	Bioghbhum	16 0	12 0	14 0	101	000	100	11 0	11 0	20 0	***		111

U. In the subdivisions the retail prices of salt per rupee are:—Brahmanbaria 10 seers; Chandpur 9 seers.
V. At Fani Hat the retail price of salt is 9 seers per rupee.
W. At Cox's Bazar the retail price of salt is 8 seers 8 chitaks per rupee.
X. At Dinapore the retail price of salt is 10 seers 8 chitaks per rupee.
V. At Nawadah the retail price of salt is 10 seers 8 chitaks per rupee.
Z. In the subdivisions the retail prices of salt per rupee are:—Sasaram 10 seers 8 chitaks, Bhabhua 10 seers.
a. In the subdivisions the retail prices of salt per rupee are:—Siwaa 11 seers 18 chitaks; Gopalganj (Mirganj) 12 seers.
8 chitaks.

⁸ chitaks.

b. At Bettiah the retail price of salt is 10 seers per rupes.
c. In the subdivisions the retail prices of salt per rupes are:—Hajipur 10 seers 8 chitaks; Sitamarhi 11 seers

SEERS OF 80 TOLARS.

BAJI	RA OR (CUMBU typhol)	M (R)	ARUA (DE RAGI
Present return.	Next preceding re-	Corresponding re-	Prosent roturn.	Next preceding re-	Corresponding re-
3 C)	S Ch	١٠, ٢٠	4. O	s. c	h S. Ch.
			***	# @ A	***
	1			***	49+
-41	1				(8)
			• • •	***	***
***		••		***	***
		44-		***	**
+ 6%		- 0	20 0	20 0	25 0
1 -144	***	101	20 0	20 0	Nil
, 111					***
***			20 14	20 14	27 8
P 0 1		***			
, [,. !			***	***
***	940	19-		10	0.50
***		-80	***	400	
			***	148	000
** .	***		***	0.014	
,			***		
	hu,		14 0	14 8	28 0
. 1	• 4.		16 0	6 0	18 0 ;
op.		000		***	29 0
10	*10		,	149	
" !	000	001	ng.	40+	

ITA	oni or i Lian n taria I	ILI BT.					HANA KADALAI YAGA
Present return.	Next preceding re-	Corresponding re-		Present return.		Next preceding re-	Corresponding re-
9 Ch	. 8 Ch	S Ch	16	3. C	b. 8	. Ch	8. CI,
100	001			***		4.0 y	*84
	000	***	1	2			12 8
***	40-1			0 0		1 6	12 8
9 0	18 0	19 0	1	6 8	18	0	29 0
10 0	9 4	14 0		5 8		(27 0)
	10 0	400		4 8		8	28 0)
	20 0	460		7 0			91 8
	001		11	3 0	15	9	:.2 8
Pes	000	491	116	8	17	9	20 8
	det	000	16	3 12	17	4	28 0
	•••	500	18	4	15	12	26 8
	600	00.	16	0	18		26 0
***	***	•••					0
000	044		13	0			
	000	800	14	Bi 7.	ri o	7 ka	lai. 19 1
		{	12	0	114	4 1	16 0 to 190 18 0
-	10)-		13	2	12	12	15 19
46- ,	000	PS to	18	0	18		17 01
•	00+	904	11	l	12	8	18 0).
994	0.00	001	0	15		6	
904	-	044	12			0 1	
081	901	94-					

Station Basars of the Districts of Bengal on the 15th May 1900 - (concluded).

The contract of the contract o																			W F:	(R	LES MA	ALUN	E D	PH	10	7	Cone		- <i>J</i> ·
		MAII	5 ts.				Ca	DJA	N P	BA.				Ba	LT.						8	ALI	۲.						
Present return.		Next preceding	0	of heat wear		Present return.		Next preceding	retera	Corresponding return		Present return.		Next preceding	retura.	"Arragement of the	of last year.		Present return.			return. preceding		A Section of the sect	of last rear.		DISTRICTS,		Number.
8, 0	b.	4. CI	is. 7.	C	b. 8	3. (7h	8. C	h.	8. C	h.	۱ (h :	d. (ħ.	Н,	Ch	R.	٠.	•	tta	A.,	P	н.	A.	P,	BENGAL-cons	inded	
***		000		***		***		***		+ 00		O V			0	9		anga 8 1			3 1	.2	0	3	14	0	Tippera.	21) one
580		000		18		0.00		000		***		0 W		0		9	D.				4	0	0	4	0	0	Noakhali.	25	CHITTAGONG DIVISION.
100		88.5		***		9	8	7	4 1	0 0	1	0 1	8 1	0 1	.0	10	8	18 1	2	0	3 1	2	0	8	9	0	Chittegous.	26	99
***		***	45	(1:	2	8 1	4	0	19 0	1	X	1	1	0	i 1	P	anga 3	8	0	3	7 (3	8	0	Patua.	27	,
***		440			10	0 (0 1	1 (0 1	6 0	11	Y	1	1	8	10	0	3 10	0 (0	3 1:	2 (-	3 1	4	0	Gaya.	28	
		000		e ij d	10	5 (1	2 0	{ 2 2	7 0	10	Z	1	0	8	10	8	4 () (0	3 13	3 (3 1	3	0	Shab-bad.	29	*
14 8	3 1	L 5 8	24	0	15	3 (1	1. (11	3 0	10	a 4	10) ;	- 1			3 14					- 1	8 1	0	0	Saran,	30	PATHA DIVISION.
15 8	1	15 8	33	0	12	3 (1	2 (14	0	10	8	10) (8	0	Pa 8	nga. [3];	3 ()	3 13	3 (8 1	3	0	Сранциясын	53	- THE
15 0	1	15 0	22	8	10) 8	L	1 6	12	o or	10	0	12		1	1	Pan 4	ga. 3 10) () (3 6	0		3	7	8	Massfarpur,	32	Q.
16 8	1	6 8	26	0	12	: 1	18	3 8	21	0	11	d	11	4	1	0	0	3 10	0	8	8	0		l ()		Darbhanga,	33	
			25	0	14	0	118	12	13	0	10	0 8	10	8	3 11	0	Pa 0 i	nga. 3 12	. 0	9	1.0	0	6.4	3 1				1	9
	1	7 12	28	0	10	2	111	1 6	13	4	10	f o					Pa	ugn. 3 12									Monghyr.	84	.40
0+1		***			1					0					1					1							Shegalper,	85	DIVISION.
					9	0					9	h					Pat	nga.						3 1:			Purnea (Kasbs)	36	BBAGALFUR
		***	30	0	14	0	1.5	. 0	24	0	10	i			- 1			kate		1		0				0	Ma'da (English Bazar).	87	BBAG,
																	A 1	, 12	V	1		U	3	12			Southal Perganan,	38	a .
784		***			13	12	13	12	22	5	12	0	18	0	20) I	ark Z ;	atel	0	2	13	0	3	0	(ORIS A.	39 ,	
101		400		•	8	0	9	0	11 t	0}	11	k 4	11	0	11	t	Par 8 ja	iga.	0	3	9	0		8			Balan ro.	40	DIAL
۸.					15	12	15	-	1	8	13	0	13	0	13	3	0 js	0	0	3	1	0	3	0	0		ouri.	42	DRIBBA DIVI.
13 0	12	0	24	0	0	0	0	0	200	0	0	•					Pan	ga.									HOTA NAGPU	R.	
	-			0				8	20 12	0	9		9	0	8		,		0	4	5	0	4	3	0	ti	lasarib.gh,	12	
14 0				O		12	6	l	13 ^t	0	}9	4	9	4	9	-	Pan 3 14	4	0	4	4	0	4	2	0	R	anohi.	18	K.
12 6			28	0	9	0	8		19	9		4		0	9	0	1	Apo			# ft ft			***		P	alaman.	44	CHOTA NAOTUR. DIVISION.
100	18	0	*1*		9	0	9			0					10			12		3	12	0	3	12	0	34	anbhum.	46	CHOL
***	L		*01		10	0	10	0	12	0	10	0	10	0	7	0	4	0	0	4	0	0	4	4	0	91	nghbhum.	46	

d. In the subdivisions the retail prices of salt per rupes are:—Samastipur 10 seers; Madhubani 11 seers.

e. In the Begusarai and Jamui subdivisions the retail price of salt is 10 seers 8 chitaks per rupes.

In the subdivisions the retail prices of salt per rupes are:—Banka 10 seers; Madhipura 9 seers 8 chitaks; Supaul 10 seers.

In the Kis ianganj and Araria subdivisions the retail price of salt is 9 seers per rupes.

At Bolia Nawabganj the retail prices of salt (karkatch) is 10 seers per rupes.

In the subdivisions the retail prices of salt per rupes are:—Desghur 10 seers 8 chitaks (panga); God la 10 seers;

Jamtara 11 seers (crushed); Pakaur 11 seers (karkatch); Rajmahal 11 seers.

In the subdivisions the retail prices of salt (panga) per rupes are:—Jajpur 10 seers; Kendrapara 11 seers.

At Bhadrak the retail price of salt is 10 seers 8 chitaks per rupes.

At Khurda the retail price of salt is 10 seers 9 per rupes.

Published for general information.

PRICES-CURRENT (wholesale) of Food-grains, Firewood,

						R	LCI.	(3E	OT 6	ORT).			Oc	MMC	OM B	HOE	(me	ia ch	was:			W	MRA	r (I	rick	Photos	enti	Thin).		Ba	RLS	T (Ä	lore	loun	· vu/g
Number.	Marti	1.			Present return.			Next preceding return.			Corresponding return of	last year.		Present return			Next preceding return.			Corresponding return of			Present return.			Next preceding return.			Corresponding return of	Jane year.		Present return			Next preceding return.		
1	3				8			4				5			3		7			8			8)		10			11		T	15	1	T	18	3	1
1	Caloutta	***		Ra.	▲. 12	P. 0	Re 4	12			B. A				. P.	Re	1. A.		Ra 3	٥.	P.	He 3				. A.			1 12		kı		. P.	Re		-	Re.
3.	Burdwan	461		8	12	0	8	4	0	1	19	0	1	. 0	0	2	18	0	3	đ	0		800			***				•	1	,,,,			6	0	2
3	Midnapore	**-		3	13	0	8	13	0	8	4	0	2	0	0	2	14	0	2	5	0		0 000			0.00			4 00			***			8-9-1		
4	Pabna	en		6	0	6	6	0	6		11	8	3	15	8	2	14	8	2	3	6	2	0	6	2	10	8	2	3	0		000	1		***		ha.
5	Rangpur	**		5	0	0	4	8	0	3	14	0	2	6	0	2	7	0	2	2	0		00 4					2	13	0		***			101		4
6	Dacca	8.0-1		8	6	0	8	5	0	3	0	0	2	10	0	2	10	0	1	14	0	3	8	0	3	8	0	2	8	0	3	0	0	- 3	0	0	0 11
7	Chittagong	**		**				***		8	4	0	8	0	0	8	14	0	3	12	0								100			*10			1004		
8	Patna			8 :	9	0	8	4	0	2	10	0	2	11	6	2	10	0	1	16	6	2	13	0	3	12	0	1	15	0	3	3	0	1	15	0	1 5
9	Munaflarper		1	b :	l	0	5	4	0	6	0	0	8	8	8	8	1	8	2	13	0	8	8	8	3	1	8	2	5	6	2	5	6	2	1	6	1.0
10	Bhaga'pur	-	1	3 1:	2	0	3	Б	0	2	13	9	2	14	0	2	14	6	3	6	9	3	2	9	8	0	8	2	4	0	2	1	6	.1	15	6	1 5 1
ils.	Outtack	**	8	3 (1		8	6	9	8	6	8	2	8	6	2	8	6	2	4	0	8	12	6	3	12	6	2	6	0		-00			, 20		
w	Ranchi	to-	8	0	0		5	0	0	8	to 0	3	}.	0	0	4	2	0	2	3 (6	8	8	4	to	0	2	مه	0	},	10	0	3 1	0	0	1 33 1

CALCUTTA,
The 22nd May 1500.

JUAR O	valgars).	Sorghum	BAJRA	OR OUMBU () typkoideum	Pennisetum).	MARU	A OR RAGI (,	Eleusine	1 KAD.	e, Chana, C abay, on Bu licer arietins	INAGA
Present return.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year.	Present return,	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of
1.6	10	17	18	19	20	21	22	23	24	25	26
30. As P.	Ra. A. P.	Ra. A. P.	Re. A. P.	Ra. A. P.	Ra. A. P.	Re. A. P.	Re. A. P.	Rs. A. P.	Ra. A. P.	Rs. A. P.	Re. A. P.
413	.,,,	1 14 0	4 8 0	4 8 0	2 0 0	**	800	***	2 12 0	2 12 0	2 0 0
***	oţe	***	048	e4q	***	100	000	***	2 14 0	8 0 0	1 14 0
001	004	800	604	***	***	***	***	D\$0	000		
160	690	000		on a	***	000	ngo	***	2 10 6	2 10 6	l 10 8
440		***	000	***	000	***	***	•	2 12 0	2 10 0	1 12 0
-		800	400	***	***	•••	***	*91	2 12 0	2 12 0	2 4 0
mpo .	***	400	***	•••	***	-	-	***	8 13 0	8 8 9	2 12 0
***	***	0 14 0	860	***	***	***	400	•••	2 6 6	2 3 0	1 6 8
100	***	***	440	***	04.0	про	000	800	2 8 0	2 8 0	1 18 9
-	001	900	•••	***	100	***	+81		2 10 0	2 10 6	1 8 0
•	401	000	••	***	000	-	000		2 8 6 B	ri or kalai. 2 8 6	2 0 6
400		***	***	~	**		***	-	8 7 6	(8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 1 6

PRICES PER MAUND Q

ı	ND		X-ca			MAI	ZE		C.						HUN i inc		a).				Lin	is wa	D.					Μu	STA	RD A	ND	Rat	PESEKD
Present refurn.				Next preceding return.			Corresponding return of			Present return.			Next preceding return.			Corresponding return of		And the state of t	Present return.			Next preceding return.			Corresponding return of	last year.		Present return.			Next preceding return.		Corresponding return of
27				28			29			30			31			82			83			34			35			36			87		88
is. A			Ra.	A.,	r	Rs	8	r. 0		12	P. 0		12		1	12	P. 0	Ra.	0	r. 0	Ru.	8	P. 0	ita 4	0	. P.	Ra.	A. 12		Ra.	8	P. 0	Rs. 4.
904		and the same of the same of the same of		8.00			450		4	8	0	4	2	0	2	8	0		12	0		12	0	8	9	0	5 5 5	8 to 12	0	ack S	8	0	4.1
001		1		00+			***		4	1	0	4	1	0	3	2	0	5	4	0	5	2	0	3	4	0	5	8	0		8	0	2 14 3 8
***						1	8	0	4	8	0	4	8	0	4	0	0		=0.0			***		10	0	0	5	0	0	4	8	0	3 8
994		-		0.004			n 6 +		4	12	0	4	12	0	2	12	0		***			***			000			800			***		>4+
***		the separate		***		0	14	0	3	1	3	5	8 12	0	2	12	0	4	14	0	4	6	0	3	4	0	5	6	0	5	0	0	3 10 (
2 9	0		8	7	6				8	10	0				2	8	0		000			***			900			500			***		100
***		1	43	4	0	1	6	Ð	3	15	6	3	8	0	3	0	0	5	0	0	5	4	0	3	11	0	5	8	0	5	4	0	3 12 7
							060		2	8	0	2	8	0		11	6		•00			***			***				6	8	14	6	3 14 1
000							# Ib =		5	14	9	5	14	2	3	to 5	0	}6	0	0	8	0	0	2	13	6	5	0 to	0	6	15	8	3 1 4 to 4 1 4

1115.0	RC13	SEERS.

L ON JII	es es.	SEED	,					Bu	GAR	(R)	w),					C	OTTO	DN ₁	CLE	ANEI),						Ju				
	'United States of the Country of the	Corresponding metres	last year.	† - - - - - - - - - - - - -	-	Present return.		The state of the s	Next proceeding sets.	TIMAN STREET		Corresponding return of	last year.		Present return.			Next preceding return			Corresponding return of	last year.		Present return.			Next preceding return.			Corresponding return of	- Joseph
:)	1	1			42			48			4	4		45			46			47	,		49	10.00		49			50	-
Ra. 4) 0	Ra. 8 1	A. 1	P. 0	Ru.	10	P.	1	4 A				A. P	. R	a. A		18			1		. P.	RA 5	A 8	. P.	Ra.	3	P. 0	Re	Δ.	
0.000		04	10		5	0	0	4	1 8	0	5	0	0	2	1 0	0	21	. 6	0	13				Pho			***		•	12	0
			•	{	4 5	8 to	0	4	10	0	4 5	12 to 0	0	18	\$11	0	18	to		}10	3 Q	0		100			100				
		80	•		4	0	0	3	14	0	4	0	0	20	0	0	20	0	0	18	0	0	б	0	0	5	12	0	3	12	0
243					6	0	0	6	0	0	4	8	0		450			000			***		6	8	0	6	4	0	4	0	0
-00		-			5	0	0	6		0	5	8	0		***			166 a			***		6	4	0	5	12	0	4	0	0
5 11	0	3 4	^	1		12	0		12	0	5	0	0	16	8	0	27	4	0	14	0	0		00+			000			PE 0	
		3 4	0		4	0	0	8	8	0	2	8	0	18	0	0.	20	0	0	12	0	0	5	0	0	5	0	0	3	8	0
-to		000			4		0	4	0	0		***			0.00			900			100			dia .			-00			-	
3 12	0	2 14	6				6	5	0	0	3	B	0	22	0	0	22	0	0	14	0	0					40		D.	_	
		- 49	~		5 1		0	4	8	0		12	0	24	0	0	24	0	0	24	8	0		01			100			De .	
*40		000		1	3	20	8	5	11 to 2	3	3	to	0)	22	12	0	22	12	0	16	0	0		100			••				{

	Gi	et (c	TLAB	1072	D B	OTTE	R).				9	Гова	.000	L	AP.						Hid	IBS (COW	')•						G	BRA	88,
	Present return.			Next preceding return.			last year.			Present return.			Nort preceding return.			Corresponding return of	STATE OF THE PARTY		Present return.			Nest preceding return.			Corresponding return of last year.			Present return.			Next preceding return.	
	51			52		-	53			54			55			56			57			58			59			60			61	
Ra.	0	. P.	Rs. 35	A. 0	P. 0	Re.	A. 0		Ra.		r. 0	Re.		P. 0	Ra		 0 -			p	Re 10 250	30 ti	12000		0	P. 0	Ra.		Per 0	mai	1211	
36 36 (0	0	35 36 37	0 0000	0 0	88	8		1	8	0	khal 8 lta.	0	0	6	8	0	{ to	1 2	4 0 Clos	te :) 12 2 0	or pi	to 2	2 4	0 0	}	***			****	
48						4T		0	10		0	10	8	0	7	8	0	{ to	2 (B 0	to 2	4	0	to 2	6	0	J				***	
45	0	0	45	0	0	-,	Ī												464			900			•••			_				1
40	0	0	38	0	0	35	0	0	5	0	0	5	0	0	8	0	0		200			000			000			*	6	0	2	6
85	0	0	35	0	0	8	0	0	10	0	0	10	0	0	6	0	0	25	0	0	2ñ per	0 mau	o ind.	25	0	0	0	4	0	0	4	0
	U	0	39	0	0	48	0	0	12	0	0	10	0	0	10	0	0	19	0	0	19 per			18	0	0					004	Ì
30-	0	0	81	0	0	28	0	0	8	0	0	3	0	0	8	0	0		***			***			+04		0	6	0	0	5	0
88	10	0	82	6	0	32	0	0	10	15	0	11	7	0	8	0	0		***			000			mba			***				
39	0	0	86	0	0	84	0	0	5	0	0	7	4	0	4	0	0								***						400	
36	12	0	33	8	0	87	0	C	4	4	0	4	4	0	4	8	0	25	0	0	26	0	0	26	Ö	0	0	8	11	0	8 1	1
34		0	34 40	Q to	0	34	6	•	8	S to O	0	18	to 0	0	8	0 20	°}	1	0	0	per s	0	0	1	0	0	0	4	0	0	4	0 1

undermentioned Marte of Bengal on the 15th May 1900.

																			_		P	RIC		PI	ER	MA	U	4D	OF	44	81	l'A}	ID.	AR	D	8E	BR	8.						
		81	BA	w.							Ju	JAR	PAI	Et.						In	OM.							Pm		DOI	٥.		4					Bali	T,					
			Next preceding return.				Corresponding return of	inst year.		Dustant metrose			Next preceding return.	Corresponding meturn A	last year.			- Prosent return.			Next preceding return.		Corresponding return of	last year.		Present seturn.			Next preceding return.			Last year.			Present return.			Nort preceding teturn.		Corresponding return of	hast year.			Maleus
			64				65		1	60	3		67	6	18		6	9		7	0		71			72			78			74			75			76		7	77			78
P. Per 0	100	au	A. ind 10	P.		Ra.	10			Ψ 6			***			5			5			R				. A.	P. 0		8	P. 0	Ra.	7	- 1		о А. б	P. 0	Rs. Pa	A. I	0	Ra,	4	P. 0	1	, Calcutta.
0		0	6	0		0	8	(3	601			6 9 9		••		0.0	14		**	rd:	l			0	8	0	0	8	0	0	8	0	•	5	0,	8	6	01	8	5	0	2	i, Burdwan,
6		0	2	11		0	4	(0.04			***		{	4	Ł	0	6	1	0	1	to 8	- 5	0	4	0	0	8	0	0	6	0	8	9	0	P. 8	8 Bullet	0	8	8	0	1	5. Midnapor
0		1	0	0		0	12	(***			•••	04		7	0	0	7	0	0	7	8	0	0	4	0	0	4	0	0	4	0	8	14	01	Pi	ngi 14	이	3	14	0	4	l. Palme.
0		0	7	0		0	8	(100			000	10		6	4	0	6	4	0	6	0	0	0	4	0	0	4	0	0	5	0	4	0	01	Pa 8	nga 10	01	4	0	0	5	Rangpur
			***				10 0			***		4		••		5	8	0	5	8	0	5	0	0				0	5	0	0	5	0	3	8	0	8	nga 8	01	8	9	0	6	. Daoin.
			90-0				- 410		g.	***				08		7	0	0	7	8	0	5	0	0		• 90			100					3 1	2	0	3]	angs	0	8	8 -	0	7.	. Chittagoo
		0	5	0		0	5	C		998		4	194	00		4	0	0	4	0	0	8	0	0	0	5	0	0	5	0	0	5	0	8	8	10	Pa 8	nga 7	o,	8	8	0	8.	Patos.
			0.00				140			404				***		6	10	6	6	10	6	6	10	6	0	4	0	0	4	0	0	3	8	8 1	0	01	Po 3	nga 9	01	3	5	8	9.	Musaffarpi
		•	00m			•				•••			•••	9.9		8	0	0	7	0	0	5	0	0	0	5	6	0	5	6	0	6	0	3 1	2	0(3 1	nga 2	01	3 1	.4	0	10.	Bagilipus
0	-	0	6	0		0	8	0		0.00			•••			4	2	0	4	2	0	4	8	0	0	4	0	0	4	0	0	4	0	3	2	Ka 01	rke 2 1	itch.	Of :	3	0	0	11.	Cuttacia,
No	î î	10	d r	rate	la 1					000		4		001		3	0	0	8	0	0	5	11	0	0	4	0	0	4	0	0	4	0	6	4	0 F	an,	gu.	01 :	4 !	2	0	12.	Ranchi,

F. A. SLACK,
Offy. Secretary to the Govt. of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory irom 6th to 12th May 1900.

			0	Deter		CEMPER	LATURE		E	TGROM	STRY.		Wind.			
Keeth.	Date.	Nazimon in 1102.	Number of hours bright sunshine.	Mean pressure baromete at 32° Fahr.	Moan.	Mazioum	Range	Minimum.	Mean wet bulb.	Vapour tension.	Don point.	Humidity.	Prevailing direstion.	Miles recorded.	Buin.	Wraten.
		1 .		Inobes.	•	•				Inohe-		%			Incles.	
900. May	6th	149-6	7.8	2 3· 7 21	85.7	97-5	16-3	81.2	81.4	1.013	79.6	80	SW and calm	170	1.07	Partially close o, t, P, C,
401	Zth	148-4	9.6	774	82 6	93-6	22.9	69-7	75-6	0 799	72.5	72	E, SW and calm	191	Nn	Chiefly clear,
01	8th °	145-4	6.7	767	86.2	98 0	16-6	79-4	80.5	1974	78-1	78	83W	109	0:36	Morning clear, and night chicoloudy, o, t,
00	9th	141-4	9-2	*821	82 9	92.3	20-9	714	76-3	•828	73:5	73	S and W	199	0 13	Partially cloudy
H	10th	142 5	7:1	·821	83 1	93-4	18-3	75.1	76.0	-803	72.7	72	E and calm	137	Nil	Partially cloudy,
M 201	11th	151-2	4-6	*808	90 1	94-1	21.9	72.2	75-0	-810	72 9	79	S and E	117	0:27	Chiefly cloudy,
(Sup)	12th	145 4	6-4	108-	78 8	90.7	20.9	70 2	73.8	·750	70.6	77	SW, E and calm	164	Nil	Partially cloudy,
		AD 575	9811Te	of the	sever	day:	вропо	ling	perio	l for	24 5	76ar	a, Surveyor-Ger	eral's	2	9.788
Th Th	e tota	erage Office al nun	aber (of hour	of lumber	oright	suns	hine of su	***		***	•	•••		. 2	9-676 Hours, 50-9
Th Th Th	e tota	erage Office al nun ximus an ter	nber on pos	of hour sible m ture of	the s	of h	days	of au	nshin	Đ	•••		400	100	. 2	Hours.
Th Th Th	e tota	erage Office al nun ximus an ter	npera	of hour sible un ture of perature	the s	of h	days	of au	nshin	Đ	•••	2		100	. 2	60.9 91.6
Th Th Th	e totale ma	erage Office al num ximux an ter erage Gener creme	nber on pos npera tem al's (of hour sible un ture of peratur- office tion of	the s of temp	of h	days corre	of au	ing	Đ	for	2	4 years, Surve	byor-	. 2	Hours, 50.9 91.5
Th Th Th	e totale ma	erage Office al num ximus an ter erage Gener creme ximus	nber on posenpera temperal's (varia m tempera)	of hour sible m ture of perature office tion of apprature	the se of temp	even the	days corre	spond	nehin	Đ	for	2	4 years, Surv	byor-	. 2	Hours, 50:9 91:6 82:9
The The The The The	e totale ma	erage Office al num ximus an ter erage Gener creme ximus	nber on posenpera temperal's (varia m tempera)	of hour sible un ture of peratur- office tion of	the se of temp	even the	days corre	spond	ing	Đ	for	2	4 years, Surv	byor-	. 2	Hours, 50°9 91.6 82°9 85°4 27 8 97.5 Miles,
The The The The The The The The The The	te totale ma	erage Office al num ximum an ter erage Gener treme ximum hest	nber on pose temperation tempe	ture of perature of the tion of apprature ty of the humidative h	the se of tempre	of heven the coratu	days corre	spond	ling	Đ	for	2.	4 years, Surv	years,		82.9 85.4 27.8 97.5 Miles.
The The The The The The The The The The	to totale mane higher me	erage Al num ximum an ter erage Gener treme ximum hest erage Surve	nber on pos npera tem- eal's (varia m tem veloci- lative reli-	ture of perature of the tion of apprature ty of the humidative heneral	the se of tempre	even the coratu	days corre	of sursepond	ing	period	for	2.	4 years, Surv	eyor-		82.9 85.4 27.8 97.5 Miles.
The The The The The The The The The The	to totale mane higher me	erage Office al num ximum an ter erage Gener treme ximum hest erage Surve al fall	mber on possible poss	ture of perature of the tion of apprature ty of the humidative h	the se of tempere wind with tempere with the wind the wind the control of the con	even the coratu	days corre	of sursepond	corre	period spoud	for	2.	4 years, Surve	years		82.9 85.4 27.8 97.5 Miles. 2 76
The The The The The The The The The The	te totale ma	erage Office al num ximum an ter erage Gener treme ximum thest erage Surve al fall erage Othoe	mber on pos mpera tem- rel's (varia m tem- veloci- lative reli yor-G	ture of perature. Office tion of the eneral' ain from of the	the se of tempre ity numids Office our	e of he even the coratu	days corre	spond the	corre	period spoud	for	per	4 years, Surve	years		82.9 85.4 27.8 97.5 Miles. 2 9/, 76
The The The The The The The The The The	te totale mane higher totale and and and and and and and and and and	erage al num ximum an ter erage Gener treme ximum hest erage Surve al fall rerage Othoe al fall	mber on pose temperates (variam tem veloci) lative relative relative fall	ture of perature of the tion of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of the table of ta	the se of tempre ity numids Office of the corn.	of heven the coratu	days corre	spond the ay 19 per May 1	corre	period spoud	for	per per .	iod for 24	years,		82.9 85.4 27.8 97.5 Miles. 2 9/2 76 74

The maximum and minimum temperatures are obtained from self-registering thermometers. thermometers are verified and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four fex above the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, sormerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed is the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

o, overcast; t, thunder; d, drizzling rain; p, passing temporary showers; <, lightning; , strong wind.

N.B —In the column "Miles recorded" the movement of the wind from S a.m. of the day for which it is shown to a.m. of the following day is given.

METROPOLOGICAL OFFICE, GOVT. OF INDIA,

Alipora (Calculta), the 14th May 1900.

G. W. KUCHLER,

For Meteorological Reporter to the Gont. of India and Director-General of Indian Observatories.

Results of the Meteorological Observations taken at the Alipore Observatory from 13th to 19th May 1900.

			jo e	barometer		Tumper	LATURE			Нудвон	ETRY.		Wind.	-			
	Date.	Maximum in sun.	Number of hours bright sunshine.	Mean pressure baron at 3% Fant.	Mean.	Maximum	Range	Ninimam.	Mean wet bulb,	Vapour tension.	New point.	Humidity.	Prevailing direction.	000	Miles recorded.	Rain,	WRATHER,
T				Inches.			•		•	Inche	9	%	-		İ	Inches.	
ьу 13	Sth	144 4	9.0	29 · 819	82.2	93·1	21.9	71.2	76-1	0.825	73.4	76	NE and calm		59	Nil	Chiefly olean
. 14	(th	162.2	7.6	*513	84.5	97-8	18-7	79-1	78 4	-892	75.8	77	SE and calm		91	0.06	Partially cloudy
, 18	5th	154-4	9.4	-801	84.5	96 7	22.1	74.6	77.7	-86 3	74.8	71	B and calm		86	Not mea- surable.	Chiefly clear,
, 10	Cth	148:7	9-6	-737	84 0	97.5	23·1	74-4	77 7	-870	75 0	77	SW and calm		169	0.29	Chiefly clear,
,, 17	7th	144.6	4.5	706	81.8	69-1	16-1	78 0	77'4	836	75.6	82	SE and calm		110	Nil	Chiefly aloudy
. 1	8th	149 6	5-6	315	60.03	914	16 5	75-9	77-3	-890	75.7	85	S and calm	* *	81	0.07	Chiefly cloudy
31	9th	149 4	8-6	-832	83-9	95-1	21-2	74-2	78.8	าใ8	76-6	79	SW and calm	***	133	0.03	Partially cloudy

				Inches.	
The mean pressure of the seven days				29.793	
The average pressure of the corresponding period for	24 years	, 8G.'s Of	100	29.682	00
The grande browns or any correspond to				Houn.	13
The total number of hours of bright sunshine	***			54.3	
The maximum possible number of hours of aunshine			4.0.4	923	
		+ 0 d		83 1	
The mean temperature of the seven days The average temperature of the corresponding period	for 24 v		Office	86.9	
The extreme variation of temperature		+ @'b	+ 0 0	26 6	
The maximum temperature	100		W 0 n	97.8	
•				Miles.	
The highest velocity of the wand in one hour	***			7	
THE HIR HOSE ACTOOLS OF AND AND TO THE OWNER TO NAME OF STREET				of.	
The mean relative humidity	. 0 1	* 0 0	+ 0.0	79	
The average relative humidity of the corresponding	period for	r 24 years, t	343.14		
Office		+ 44 4	181	72	
				I iones.	
The total fall of rain from 13th to 19th May 1900		* * *	* * *	0.45	
The average fall of the corresponding period for 24 y	ears, SC	.'s Office	* 6 *	0.95	
The total fall from lat January to 19th May 1900				6.42	
The average fall of the corresponding period for 24 ye	ears. SC	.'a Office		7.39	
The average tall of the corresponding period for the	troops	of the Bay	ograph	and Therme	granh

Tue mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph from observations made at 6h, 10h, 16h and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. mometers are verified, and the readings have been corrected to a standard constructed and verified at the Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet

e the grounc. The barometer readings are corrected approximately to those of the standard, Newman's No. 86, formerly

e Surveyor-General's Othoc. The nygrometric elements are obtained from Tables III, IV, and V of the official tables computed in Meteorological Office, and based on Regnault's modifications of August's formula +0.030.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph. The mouth of the rain-gauge is one foot above the ground.

A, due; o, overcast; d, drizzling rain; p, passing temporary showers; t, thunder; <, lightning;

N.B. - In the column " Miles recorded" the movement of wind from 8 a.m. of the day for which it is to 8 A.M of the following day is given.

J. H. GILLII AND,

For Meteorological Reporter to the G wt. of India and Director-General of Indian Observatories.

orological Office, Govt of india; pore (Oalcutta), the 21st May 1900.

800

GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate Return of Traffic on the Circular and Eastern Canals for the week ending Suturday, the 19th May 1900, as compared with the corresponding week of the previous year.

			Wark #	NDING SATUR PTH MAY 1908.	DAY, THE	WEEK E	OTH MAY 1899.	AY, THE
NATURE	OF CARGO.		Number of boats.	Weight of cargo.	Tolinge.	Number of boats.	Weight of cargo.	Tollage.
Build and a gentle plan security on the			No.	Mds.	Rs.	No.	Mds.	Re.
Rice and paddy	ane	***	849	78,945	1,815	186	36,985	60
nte	900	801	16	11,676	106	16	11,050	160
irewood	801	681	63	46,375	708	43	46,460	691
ther articles	900	894	548	1,82,147	2,302	668	2,03,002	2,58
	Total	801	973	8,19,142	4,429	767	2,97,487	8,99

BENGAL-NAGPUR RAILWAY.

Abstract of Principal Commodities carried during the month of January 1900 as compared with the corresponding period of the previous year.

ARTICLES.	1	1900.		1899.		1		
	Up.	Down.	Up.	Down,	Total, 1960,	Total, 1899.	Increase.	Decrease
	Tone.	Tons,	Tone.	Tons.	Tons.	Tons.	Tons.	Pom
 Apparel, including drap-ry, haber- dash-ry, millinery, uniforms, ac- controllers, boots and above. 	11	3	******	******	18		13	Tonge
II Coal and coke carried for the public and foreign railways.	6,472	41,530	15,4 5	33,940	45,189	40,353	111400	1,173
III Cotton -	1,146	340	943	1 000				,
(a) Twist and yarn, European (b) Ditto, Indian	18	33	31	1,098	-1-4-		F51000	1 ,167
(c) Piece-goods, Buropean	183	864 55	8.r 147	593 47		673	******	318
(e) Others	25	155	61	183	180	224	3	64
IV.—Chemicals excepting saltpotre	1	1			1	001404	3	111040
VDrugs- 1. Intoxicating, other than	1							200.00
1. Non-intoxicating— (a) Medicinal preparations	1	3	*****	3		3	1	+95 +00
VI.—Dyes and Tans—	9	•	14	2	13	10		8
3. Cutch	1 2	4	1		5			******
5. hyrabolams	10 3,027	4	1	3	6	6	7	*****
7. Turmerio	55	21 50	1,955	15	3,048	1,970	1,078	101 466
VIIPoider-	86	3	6	6	108	113	47	
1. Oilcake S. Hay, straw and grass	3 136	7 6	***	10 100	10	******	10	Maria de la compansión
IIIPruits and vegetables, fresh	103	41	test	1 = 6 B By	143	101000	143	******
IKGrain and Pulse-	10.414						140	
2. Jowar and bajra	18,434 17 5,464	821 2 3	615	618 12	18,775	1,338	12,547	444 er p
8. Wheat	34,333 2,504	1,736	18,474	1,804	85,569	19,678	8,111	161 400
7. Others	118	18 27	1,926	3	2,530 131	8,416	566 181	*****
L.—Hides and skins— 1. Hides of cattle—			18	9	766	21	768	010***
(a) Dressed or tanned	14104.							-7
2. 6kins of sheep and other autocals— (a) Dressed or tanned	64	1,070	53	213	1,134	305	809	1611 DQ
(6) Kaw i		8	1	7	11	101000	8	900 -00
XI.—Horns	17	19	6	31	20	17	18	*****
XII.—Hemp (Indian) and other fibres, escluding jute.	46	867	101000		935	194 104	935	484440
ilL-Jute-			1					
2. Gunny-begs and cloth	309	819	467	178	1,021	635	3 386	104 ***
IV100-	196	820	186	703	1.014	-		-
I. Unwrought			* 800	100	1,016	830	184	46+11.
VI. Liquida.	1	5	B	3	24	10	2	******
Ale and beer a built kinds, including		48	4	20	46	14	32	
country apirit.	4	•	3	3	8		6	PRO s
4. All other sorts, including toddy and fermented lingues	11	200-41		8	13	31	2	-11-0
other than ale and beer.					-			
1. Brass, unwrought	*****	. 10 114	100 000	1				
3 Copper turnenght	96	83	19	11	51	80	21	1
(a) Cast	*11004	1.	1	1	1	8	******	
(b) Unwrought	85	3	31	1000	18	11		11001
6 Others	176 25	364	48 35	325 44	340	993 79	256	0011
111.—08.	***	27	\$13	17	49	39	3.0	1 + 1 (0)
L theter	574	84	814	81	428	896	81	
d. Cocument	7 7	1	8		16	7	7	**************************************
6. Others	87	1 1	24		3	80	. 3	/4

					190	0	188	9.	Total.	Total,		
	ARTICLI	26.			Up.	Down.	Up.	Down.	1900.	1819.	Increase.	Docreas
				Ì	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tone
XIXOile	Charleson.				16		19	12	16	26	******	
1. 8.	Earthmufa .	100 895	000	***	******	9	000 ***	3 344	3	8 975	dec	
3.	Poppy	901	144	101	41	1	781	850	1	2	800.01	03
6.	Rape and m		040	401	8,880	81 813	2,171	208 1,516	6,695	830 8,637	3,008	24
7.	4342	3	***	***	68	203	88	414	271	502		23
XXOpi	3m	000	***			1	*****	*****	В	481911		******
TAX.—Pap	er and pasteb	oard	041		27	8	87	2	30	89	410.000	
XIIPro	risiona— Dried fruit				66	193	44	182	260	296	23	
3.	Ghee	mand nac		100	48	107	17	94	149	111	38	000 000
TIII - Rai	Others			look	120	208	208	159	618	467	*****	
Carr	way plant led for the	public at	ad for	eign			4					
1.	Locumotive	enginee	and	ten-	61	++1988		******	61	*****	61	
3.	ders and p	and tr	of.	bea	19	444	>21846	*****	12	024104	18	001100
3.			amil i	Rah			, i					
	pla	rails tes.		liah-	884020	744+04	*****	*****	** 80 1	*****	46 441	803100
	(b) Bleep stee	ers and	t-iron.	of	000 101	*****	*****	******	494***	414494	80000	000000
	(c) Othe	r sorts	841		271	4,300	1,146	3,928	4,661	4,436	283	******
XIV.—Gal	***	*** 000		***	1,360	1,930	1,600	1,888	8,990	8,85%	*****	1
	petre and	other m	lime	rab-								
			410	000	9	2	2	1	11	3	8	84444
2.	Other salin	o substan	080	400	25	. 1	18	1	26	19	7	*****
XVIBilk	Rawas											
(a) Foreign	844 600			29	85	21	180	114	151		000000
3.	Piece-goods-		900	***	829		21					
{		*** ***	***		229104	1	10.01.	001000	1	10000	1	*****
KVII.—Spi	008-											
1.	Betel-nuts Cardemone		200	991	8	85	86	17	79	108	8	007.000
8.	Chillien	***	004	441	67	43	7	28	99	38	64	000.50
6. 5.	9.	900 ***	007	400	1 1	1	4	1	8		8	8+ +84
6.	Othors	*** 800	0-0-0	007	50	19	66	88	309	89.	27	471444
VIIISto	ne and hime	003	400	***	16	1,064	80	1,790	1,100	1,890	8+0 01	7
XIX.—Sun	Refined or o	rvetallim	d, inch	ding	114	67	131	136	181	200	11110	
	Jugarcan Unrefined-	dy.										
				in.	*****	104	Decree After	108	609	878	96	*****
	ger	y and	other.	auc-	564	100	470	108	6.00	010	-	
IITon-	-	rine prod	uco.				,			,		
1.		020 014	800	***	8.	4		14	6	1.5	*****	194 101
III.4Tobs												
1.			002	***	165	203	88	88	307	315	300	10000
_	(a) Ciga:	PH	***	***	1 0	1 9	1 9	1 9	3 18	18	000000	*****
W		200 00	0.00	-		- 1			30			1
	l'imber, unwi		001		706	1,101	934	1,898	1,607	2,827	43	1,0
	Manufactured		0-0-1	***	46	17	*****	41000)	63	227.001	-	00 111
XIII.—Wo	17	420	***		*******	1	222744	1	1	1	040114	
8.	Manufactur (a) Carpete	-ber			1	1			9	960	3	,000 040
	16) Piere-R	nods, Eur	openn	944	997 mak	,,,,,,,,	******	111011	****** 9	3		444110
	(c) Ditt	sorts of		ino-	1 6	6 2	1		7	100 000	7	411711
		tures.			1							
XIVAU	other articles Firewood	of meret	nendin	- <u></u>]	601	47B	886	384	976	1,270	200 001	3
2.	Bamboos Mowha	000 011	400	944	388	47	\$56 1,034	180	950 587	716 1,158	984	
2	Othern	111 000	***	844	967	675	618	P41	1,688	1,660	72	*****
		9	[otel		80,722	61,078	84,635	88,780	141,806	1,06,366	42,788	7.1
											3	

L. GREENHAM,
Acting Deputy Auditor.

Weekly Return of Traffic Receipts on Indian Railways.

EASTERN BENGAL STATE RAILWAY.

(Including N. B., K.-D., DACCA, AND ASSAM-BEHAR SECTIONS.)

Approximate Return of Traffic and Mileage for the week ended 12th May 1900 on 842 miles open.

	COAOHIN	6 TRAFF	c.	MRECHANI		PPIC.	(BR)	[Other our			Total	1		TRAFFIC	TRAIR-MIL	Be buy.
- 1	Number of passengers.	Coach		Weight carried,		Receip	ts,		(includ ferry		3	Ourmin		•	Coaching.	Merchan- dise.	Total.
		Re.	A. 2.	Mps.	D.	Rs.	A. P.	-	Re.	A.	P.	Re.	٨.	P.	Spiritalizated ARS	and an import of Marys, too.	1
rame for the week	206,720 246	1,05,810	0 0	7,58,951 931	0	1,11,670 138	0 0	0	6,110	0	0.0	1,23,590 260	0	0.	85,423	87,566	79,969
ravious 18 weeks of half-	8,913,978	19,56,796	0 0	1,87,34,945	0	26,47,499	0 (D	3,41,093	0	0	49,45,880	0	0	689,846	690,767	1,889,578
Total for 19 weeks	4,120,608	20,62,605	0 0	1,94,93,875	0	27,59,162	0 (0	8,47,208	0	0	51,68,976	0	0	675,328	798,838	1,403,561
for corresponding week remous year ne of railway correspond-	216.518	94,566		8,99,983		1,81,195			0,434	8	0	2,24,006	0	0	• 35,010	38,186	71,700
to corresponding date of	200	114	0 0	1,078	0	187	0 (0	. 1	0	0	972	0	0	100	***	994
to contendential grave or	4,015,896	19,03,686	0 0	1,81,16,209	0	24,21,666	0 (0	3,35,684	0	0	46,61,976	0	0	665,686	678,919	1,887,885

[•] Excluding steamer earning. † Audited up to 17th March 190).

DACCA STATE BAILWAY.

Approximate Meturn of Ivafic and Mileage for the week ended 13th May 1900 on 86 miles open.

	COACHIR	G TRAFFI	lc.	MERCHAN	DIES		736	AL	Othe)P		Total	n.I		TRAFFIC	Than -mi	20 271
	Number of passengers.	Conch		Weight carried.		Rucos	pte.		98-51318	gs.		00.7 IN C	rita.		Conching.	Merchan-	Tota',
		Ra.	A. E	Mas	8.	Ra.	٨.,	p.	Ba.	A.	P.	Ra,	۸.	P.			
traffic for the week made of railway provious 18 weeks of half-	29,270 259	7,900 93	0 0	20,640		1,710	0	0	120 1	•	0	9,730 113	0		3,520	1,834	4,844
breaten to week or mental	485,699	1,37,683	0 0	4,35,657	0	41,378	0	9	5,626		0	1,84,886	0	0	41,700	36,983	97,000
Total for 19 works	488,160	1,45,463	0 (4,57,297	0	45,088	0	0	5,746	0	0	1,94,316	•	0	44,220	27,607	73,087
COMPARISON.																	
for corresponding week of prous year	84,000	7,439	0 (20,61	0	3,000	0		109		0	9,617			3,550	3,045	6 ,506
weak of previous year	250	87	0 (34	0	26	0		1	0		113		0			10-
hous year on re-	465,119	1,43,963	0 - 0	7,10,10	0	60,251	0	0	4,461		0	2,07,676		0	44,696	- 84,008	62,220

^{*} Audited up to 17th March 1900,

COOCH BEHAR STATE RAILWAY.

Approximate Return of Traffic and Mileage for the week ended 12th May 1900 on 33.18 miles open.

	COACHIN	G TRAF	P1C.		Munchal		e and Mii PPIO.	F 18:3	BAL	Otheres			To	tal		TRAVNIC	YBAIN-MELI	es roy.
	Pumber of assengers.	Oone			Weigh		Roce	ipt	B.	fer			*	lug	2.	Conching.	Merchan- due,	Total.
	1	Es.	A. :	P.	Мрв.	ā.	Re.	۸.	P.	Re.	Δ.	P.	Ha.	Δ.	P.			
traffic for the week mile of ratiway revious 18 weeks of half-	1,960	1,231		0	4,880 147		580 17	0	0	80	-	0	1,580	0	0.0	199	979	1,170;
*** *** *** ***	27,843	18,100		0	1,37,768	0	18,897	0	0	3,586	0	0	84,033	0	0	8,879	16,249	20,188
Total for 19 weeks	39,803	19,339	0	0	1,42,648	0	13,917	0	0	2,636	0	0	35,893	0	0	4,077	17,281	21,300
COMPARISON.																		
for corresponding week of vious year alle of railway corresponding	2,002	467	0	0	6,746		Q15	0	0	196	0	0	1,488		0	305	868	gara
of bassions here.	80	20		0	200	9	- 100	0	0	0000			60	- 6	0	4 1000	*******	100
to corresponding date of	28,807	10,672	0	•	1,89,745	0	11,720		•	9/294	•	0	25,200	0		2,798	18,197	16/005

^{*} Excluding ferry earning.

† Audited up to 17th March 1900.

BENGAL CENTRAL RAILWAY COMPANY, LIMITED.

Approximate Heturn of Truffic and Mileage for the week ended 5th May 1900 on 139 m iles upon

-	COVOELS	e Trays	IC.		HEROSEII T		PPIC.		AL						П	TRAFFIC	TRAIN-MIL
0	Number of passengers.	Conci			Weight carried.		Receip	ota,		Other eas	mi	nges.	Total ear	מנחי	ign.	Conching.	sternhou.
		Ra.	٨.	P.	M Da.	n.	Re.	Δ.	₽,	Ra.	Δ.	P.	Ra.	Α.	2.		
otal traffic for the week r per nife of railway or previous 17 weeks of balf-	39 ,010	18,973 107		0	77,724 850		6,619	0	0	161 1	0	0	20,797 136	0	0	4,650	2,877
90000 mm	569,880	3,24,642	0	0	15.77,375	0	1,18,647	0	0	41,488	0	0	3,88,177	0	0	78,451	51,176
Total for 18 weeks	604,860	2,39,814	0	0	16,54,699	0	1,25,506	0	0	44,634	0	0	4,08.974	0	0	83,001	54,053
COMPARISON.												П					
ot if for corresponding week of previous year or mile of railway correspond-	43,210	12,156	•	0	81,704	0	5,403		0	77	0	0	17.085	0	8	8,413	8,807
ng week of previous your	846	2 87		0	664	0	43	0	0	1	0	0	161	0	0	una +++	
previous year	631,406	3,39,874	0	0	12,92,765	0	83,239		0	50,241	0	0	3,72,704	0		81,858	48 533

^{*} Andited up to week ending 36th March 1990, † Coaching traffic extended on 180 miles only.

BENGAL AND NORTH-WESTERN KAILWAY

Approximate Return of Traffic for the week ending 12th May 1400 un (a)1,203 miles usen.

M	COACHING	TRAFFIC.	Mubowa e prem Tras		Other earnings (estimated),	Total	TRAFFIC	TRAIS-BI	Liby g
Condition of	Sumper of passengers.	Receipte.	weight carried.	Receipts.	including steam-boat.	earnings.	Onno -rag.	Merchan-	N
Total traffic for the week cs (a)1,202 miles open	169,187	E.a. 67,580	W Da. 8, 14 420	Re *	Re.	Re			1
Or per mile of railway (d) For previous 176 weeks of balf-	146'10	\$8.38	702.81	1,20,950 1u0:62	18,520	(8)2,04,350 172:14	26,942	(e) 21,909	88
year (s)	3,543,518	10,50,818	1,33,09,664	17,98,559	2,86,710	31,31,084	498,634	582,739	1,00.
Total for 187 weeks	2,718,693	11,18,835	1,40,54,074	19,14,509	8,01,683	83,33,434	515,568	614,617	1,110;
for corresponding week of previous year on 1,03 miles open or mile of railway outrespond.	108.148	62,816	7,18,839	1,00,930	12,154	1,83,952	26,077	U.03.770	
the week of previous year of the or previous year	2,436,445	9,96,607	1,36,72,610	16,84,438	20:48 8,88,684	171 '89 29,03,473	461,178	579,212	1,011

SEGOWLIE-RAKSAUL BRANCH KAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Approximate Return of traffic for week ending 12th May 1900 on 18 miles open

	COACEIRO	THAPPIC.	Muschardisk Trai	AND MINSRAL.	Other estution	Total	TRAFFIC	TRASS-MIL	DO 8.05
	Passengers carried.	Beompts.	Weight ourned.	Receipte.	(metimated).	Garaing».	(inanhing.	Merchan- diau.	Total
	No.	Ra.	M no.	Bn.	Na.	Ŋa,	1		
Yotal traffic for the west on 18, ander open 3. p. r mile of railway For previous 178 weeks of half-	1,070	169	21,879 632 17	486 (E7*00	1138	679 87 73	160	93	-
yest(s)	81,977~	4,223	1,70,707	8,836	189	10,233	2,893	1 614	41
100al for 100 works	23,967	4,898	1,92,666	6,919	207	10,911	8,039	1,136.	4.5
Total for corresponding week of provious year on 18 miles open. For mile of railway correspond-	1,018	808	8,064	194		457	440	88	-
total to correspondent date of	50 72	10.68	\$48.00	6.81	0183	93174	10100	001000	-
Continue foot	11,211	3,016	8R,784	2,640	63	6,885	4,500	2,165	0

(a) Includes audited figures up to wook anding 17th March 1960.

⁽a) 45'11 miles of the Hajipur-Kathar extensions opened for goods traffic from let April 1900.

(b) Increase is due to increased mileage.

(c) Increase 1: 302 miles of ballast trains run on open line.

(d) This has been worked out on the actual mileage open d for coaching and goods traffic respectively, and for other carnings the total mileage (a) Loundes andited flaures up to week ending 17th March 1903.

(f) . 4.516 miles of ballast trains run on open line.

SEGOWLIE-RAKSAUL BRANCH BAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Return of Truffe for week ending 17th March 1500 on 18 miles open.

Y	COACETHO	TRAFFIC		Warceaudian Trai		/DE		Otler sarnings	Te	tal		TRAFFIC	THAIR-MIL	DO AUE,
	Passensters carried.	Becuip	ta,	Weight ourried.	Buccij	ote,		(ostimated).	68.73		۱.	Coaching.	Merchan- dise.	Total.
Total traffic for the week on 18	No.	Ba.	A. P	Мре,	Re	. ▲.	₽.	Re. a. P.	Ra	le d	. P.			
miles open () per mile of railway For previous 91 weeks of half-	1,380 65'56	11	9 10	9,055 503:96	906 J1	13	0 88	17 8 0 0 15 7	4		7 10 1 6		76	263
90ml 000 122 102	13,854	2,525	1 0	P7,680	9,971	6	0	75 16 0	5, 5	73	0 0	1,585	935	2,520
Total for 10; weeks COMPARISON.	. 15,034	2,737 1	19 10	96,735	3,175	3	0	98 7 0	6,0	06	7 10	1,761	1,011	_ 2,779
Total for correspondent period of previous year on 18 miles open by mile of railway corresponding	1,376	345	6 9	3,447	240	3	0	7 12 6		18	5 9	306	106	804
pried of previous year	71*00		8 0	169-37	13	1		0 6 11		31 ² 1	5 5	40000	******	***
previous year	8,900	896 7	10 4	10,106	433	9	0	16 12 0	1,8	76 1	5 4	1,009	287	1,29

ASSAM-BENGAL RAILWAY.

Approximate Return of Traffic for the week ended 5th May 1900 on 396 miles open for all descriptions of Traffic and an additional 41 miles for goods and parcels traffic only.

	COACMIN	O TRAFFS	0.			AND MINBRAL		Other earnings		TRAPPIC	TRAIN-912	16-110 g.
	Number of passengers.	Coach		Weight carried.		Receipts.		(estimated).	Total curnings.	Coaching.	Merchan- dise.	Total,
		Ro.	A. P.	Mos.	ß.	Ra. A. P.	1	Re. A. P.	Re. 4. P.			
Total traffic for the week Or per mile of railway Fr previous 17 weeks of half-	30,676 17°07	17,763 46		1,17,451		19,977 0 0 26'09		1.08 0	30,504 0 0 74°00	3,540 8:96	9,978	13,697
Jest	545, 45	3,41,015	0 0	31,42,807	0	2,12,861 0 0		16,917 0 0	5,70,293 0 0	60,9117	129,502	189,409
Total for 16 weeks*	674,::31	3,58,777	0 0	33,59,788	0	2,24,638 0 0		17,383 0 0	6,00,797 0 0	64, 158	138,480	202,936
COMPARISON. Intal for corresponding week of previous year Per mile of railway corresponding week of previous year	27,966 70°67 584,254	16,346 41° 3,88,689		2,80,201 647	18	12,388 0 0 90'38		000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23,568 0 0 70°17 8,97,236 0 0	3,904 9:86 60,003	8,918 - 30 °77	12,807 30:43 235,056

[.] Includes audited figures for week ended 17th March 1900.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assam-Bengal Railway.

A STATE OF THE STA	TH MAT 1900	ENDING.	REGRIF	THE MAY 1896	ENDING	POTA	L RECEIPTS FRO AUNIL 1900 TO MAY 1900,			APRIL 1809 TO 6 MAY 1899,		Total	Total
Mean mileage worked.	Bessipte.	Pur nute worked.	Mean mileace worked.	Receipta.	Per mile worked.	Meen mliouse was ked.	Total receipts.	Per mtie worked per week.	Mean mi cage worked.	Total rescipts.	Per mile worked per week.	toczynae in 1900.	1900,
187	Ra. 30,504	Re. 74*00	483	Be. 28,668	Ba. 70°17	437	Ba. 1,54,308	9007***	433	No. 1,51,584		Ba. 6,774	421.000

DARJEKLING-HIMALAYAN KAILWAY COMPANY, LIMITED.

Approxi	mate ournix for th	gs for the t	week endi	ng 12th d of 189	May 1	900	000	101	Re 20,419 19,523	0	P. 0
	Increase	800	1016	001			***	000	896	-0	0
Receipte Ditto	per mile f	or he week corresponds	ending 2	th May of 1899	1900	100	***	200	409 362	6	0 10
	Incresse	00+	080	100		123	. ****	100	17	9	2
l accipto		January to				100	***	***	2,84,507 2,62,797	60	0
	Іногсаво	0.60	100+	-00		104	464		21,710	0	0

Printed at the Printing Office, and published by the Book Depô', of the Bengal Secretariat, Writers' Buil lines, in the City of Calentta, on 23rd May 1960.



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 30, 1900.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the SUPPLEMENT separately on payment of Six Rupess per annum if delivered in Calcutta, or Twelve Rupees if sent by post.]

CONTENTS.

	Page.	1	
REGULTION on the Survey and Settlement Reports for the year ending 30th September 1390 Weather and Grop Report for the week ending 28th May 1900 Results of the Meteorological Observations taken at the Alipore Observatory from 30th to 20th May 1900 Areas leased for Irrigation up to end of March 1900	818	STATEMENT showing heights over mean sea-level and low water in the Edvers Ganges. Ehagirathi, Jelangi and Brahmaputra for the month of March 1900 Circular and Eastern Canals for the week ending Saturday, the z6th May 1900	623 623 624 627

RESOLUTION ON THE SURVEY AND SETTLEMENT REPORTS FOR THE YEAR ENDING SOTH SEPTEMBER 1899.

The following is published for general information.

F. A. SLACK,

Offg. Secretary to the Government of Bengal.

BEVENUE DEPARTMENT-LAND REVENUE.

Darjeeling, the 26th May 1900. RESOLUTION-No. 581T.-R.

READ-

Letter No. 192A., dated the 19th February 1900, from the Board of Revenue, Lower Provinces, submitting the Report of the Superintendent of Settlement-Surveys on surveys, and of the Director of Land Records on the settlements, in Bengal, for the year ending 30th September 1899.

THE report of the Director of Land Records was received by the Board on the 19th January, and the joint reports were sub-The reports. mitted to Government with the Board's review on the 22nd February 1900.

2. Captain R. T. Crichton was in charge of the survey operations up to Charge and inspection. the 26th April 1899, when he went on furlough, and was succeeded by Captain C. W. H. Symonds.

Mr. P. C. Lyon held the office of Director of Land Records throughout the year. It is not reported what time Captain Crichton spent on tour; his successor was out for 16 days between the 26th April and the 30th September 1899. Mr. Lyon spent 159 days on tour, compared with 147 days in the previous year.

3. The following table shows the general cutturn and cost of survey and settlement work in the past and three previous years:—

YBAR.		30-00	Traveres survey.	Skeleton boundary survey.	Topographi-	C-dastral survey.	Mecord- writing.	Cost of survey.	Cost of settlement.	Total cost.	
	1			3	8	4	8	6	7	8	9
				fiq. miles,	Bq. miles.	Bq. miles.	Bq. miles.	Sq. miles.	Ro.	Ra.	Re.
7805-96 1896-97 1897-98 1898-80	*** *** ***	8 P S 8 C P 8 C P 8 C P	80 4 80 4 81 0	9,181 908 661 1,787	187	610 85 217°	2,439 845 1,303 1,295	3,469 845 1,302 1,331	4,89,091 2,20,148 2,73,994 2,62,051	10,00,017 11,45,119 9.66,924 8,72,718	14,29,108 13,65,161 12,40,018 11,84,799

NOTE.—The figures given above as to cadastral survey and record-writing in 1897-98 include 2 square miles of city survey in the Samastipur Municipality, and those for 1898-99 include 6 square miles of similar work in the Darbhanga and Chapra Municipalities.

* Includes 55 aguare miles on the 2 inches = 1 mile socia in the north-west connect of the Managara.

During the year under report the survey programme laid down was exceeded except in respect of topographical survey.

exceeded except in respect of topographical survey.

Cost-rates, traverse and topographical survey.

4. The cost-rates of the more important traphical survey.

verse and topographical surveys were as follows:—

Division.		District.		Traverse survey.	phical aurvey.
		Saran .	***	Rs. 36	Rs. 13†
Patna	400	Champaran	***		100
Bhagalpur		Darbhanga Sonthal Parganas	***	34 45	***
- A	the 16 incl	ses to the mile scale in the Gor	ra. Gane		ak digras.

Of these, the operations in Champaran consisted of the traverse and

topographical survey of an area of 95 square miles in North Champaran, and the high rate of cost appears to be due to the small area dealt with and the

unhealthiness of the climate.

In 1897-98 the cost of the traverse survey in Saran was Rs. 108.04 per square mile, but the area traversed was small, being only 51 square miles, as compared with 264 square miles in 1898-99, and, as the traverse section was employed in Saran at the commencement of the season, the cost of the move from the recess quarters and the pay of the establishment for October 1897 went to swell the cost of the operations in the season of 1897-98. The cost-rate of traverse survey in the Sonthal Parganas has been high, owing partly to the nature of the country, which is to a great extent covered with low-lying hills and ravines, with no actual village sites but hamlets scattered over the high lands, and to the fact that in Tappa Manihari the progress of the work was delayed considerably by the wanton destruction of the theodolite stations.

5. The largest areas cadastrally surveyed were in the districts of Saran and Darbhanga, and while they were about equal to the areas dealt with in those districts in the previous year, the cost-rates, as shown in the table

below, were on the whole substantially less than in 1897-98:-

District.	A 3				Cost-1	RATE.		
	Areas de	ealt with.	Cadastra	Cadastral survey.		writing.	Total.	
	1897-98.	1898-99	1897-98.	1898-99.	1897-98.	1898-99.	1897-98.	1898-99
1	2	3	4	5	6	7	8	• 9
Saran Derbhanga	8q. m. 555 783	Sq. m. 548 684	Rs 85.89 74.86	Rs. 72 64	Rs. 104·29 78·32	Re. 59 84	Rs. 190·18 153·18	Rs. 131 148

In both seasons the average size of the field in Saran was the same, viz., 3 of an acre. In Darbhanga the average size of the field was 42 in 1897-98, while in 1898-99 it was 38 of an acre. Including the municipal areas surveyed the total area cadastrally surveyed in the year under report was 1,298 square miles, and the total cost of cadastral survey and record-writing was Rs. 2,02,292, giving an average cost rate of Rs. 156 per square mile. The corresponding cost-rate in 1897-98 worked out to Rs. 182 per square mile. The great divergence in the cost of record-writing in Saran and in Darbhanga deserves some explanation.

6. No material alteration was made in the general procedure during the year under report. As regards minor details, it is Changes in procedure, and atti-tude of the people. reported that a new form of notice was introduced tentatively in North Bihar at the instance of Mr. T.

W. Babonau, Sub-Assistant Superintendent of Survey, in order to improve the attendance of landlords and raiyats. It was appreciated by both raiyats and zamindars and reduced very considerably the number of those who did not attend. The Lieutenant-Governor agrees with the Board in thinking that the success of this arrangement, which should, as proposed, be adopted in all Bengal surveys in future, goes to show that the previous non-attendance of parties was frequently due to ignorance, rather than to wilful negligence; and that their attitude on the introduction of the new notice form was consistent with their eagerness to obtain their parcha slips and evinced the keen interest they are said to have taken in the work, both in Saran and Darbhangs, especially at the khanapuri stage.

It was frequently found that the zamindars attempted to have lands really cultivated by raiyats recorded as in their own cultivating possession. When there was reason to suspect that this was being done, Inspectors were ordered to have separately mapped all fields within blocks surrounded by main ails or boundaries in cases in which zamindars claimed the blocks as khudkasht. With the exception of the villages belonging to the Darbhanga Raj, it was found that several zamindars in the district of Darbhanga prevented their raiyats from coming forward to point out their lands which they then claimed. should be entered as zirat. After the passing of the order above referred to and the imposition of a fine of Rs. 500 on one zamindar, little or no trouble

was experienced.

The system of having minor disputes settled by kanungos in the course of record writing, which was introduced in 1897-98, Settlement of minor disputes by was continued during the year under report. kanungos during khanapuri. There were three kanungos with the survey camp in Saran and four with that in Darbhanga, who settled most of the very numerous interior disputes that arose during khanapuri. With a view to render more efficient the working of these kanungos with the survey establish. ment, certain rules have recently been framed by the Settlement Officer of North Bihar defining the powers of the former and their relations with the latter establishment, which, it is hoped, will prove of much benefit. The following extract is taken from the Settlement Officer's report on the operations in the district of Darbhanga:-

"With a view to testing the value and accuracy of the decision of internal disputes by khanapuri kanungos, a note of the orders objected to and revised at attestation was kept in each attestation camp. The figures are not given in tabular form, as the return was not prescribed until the middle of the season, and was not kept in a uniform manner by all the prescribed until the middle of the season, and was not kept in a uniform manner by all the camps, but the following abstract has been carefully compiled and may be accepted as approximately accurate:—Out of 41,536 orders passed by khanapuri kanungos, only 3,982, or 9 per cent, were objected to at attestation; 2,252, or 5 per cent, were altered by the attestation officer, 1,902 as wrong in points of fact or law, and 350 on technical grounds. These results are, I think, highly satisfactory. It may at first sight appear somewhat remarkable that 56 per cent. of the orders objected to should require revision, but it must be remembered that they form only a very small proportion of the total number of orders passed, and that most of them were difficult cases in which there was large room for difference of opinion that most of them were difficult cases in which there was large room for difference of opinion.

All the cases in which the attestation officer thought it necessary to reverse the kanungo's decision were under the rules referred to me as Assistant Settlement Officer in charge for final orders, and in no case did I find that a kanungo was seriously to blame for a wrong decision, or that he had not some grounds for the conclusion at which he had arrived. The truth is that a very large number of the internal disputes filed at khanapuri, where there is

nothing to pay, are of a frivolous character, and will never reappear if they are decided promptly on the spot. We want a chesp agency to decide these cases, and this, I think, we have found in the institution of khanapuri kanungos. The more important disputes will of course crop up again at attestation and under section 108A, and it is not surprising that an attestation officer who can examine do umentary evidence in his court at his leisure should often, in important and difficult cases, find it necessary to differ with the khanapuri kanungo, who passes orders summarily while standing in the field, though the latter method is no doubt the most suitable for deciding petty disputes of a comparatively unimportant nature. I am confident that as our kanungos gain more experience, it will be found that the proportion of their decisions which require revision at attestation will diminish, and this return which I propose to have kept this year in an amplified form will form a useful check on the work of each officer."

The opinion of the Survey Officers was, however, scarcely so satisfactory. It is very probable that with added experience these officers will improve.

8. The progress of the survey in each district in North Bihar is shown

in the table below:-

Bihar survey.

-		TRAVERSE	SURVEY.	. CADASTRAL BURVEY. BROOKD-WESTING.				COST RATE PER SQUARE MILE.			Cout of	
	4	Ar a in square miles.	Cost.	Number of villages.	Area in square miles.	Number of villages.	Area in square miles,	Total cont of cadastral survey and record- writing.	Traverse survey.	Cadastral survey and record- writing (approxi- mate).	Total cost (approxi- mate),	and cadastra surrey and recor writing per acre
	1 .	3	3	4	8	6	7	8	9	10	11	12
			Ra.					Ra.	Ra.	Re.	lts.	A
186	1.92	1,347 997 Nii.	48,290 36,515 6,8 5 3,840	1,153 1,694 664 650	529 979 638 610	1,052 1,365 967 650	446 788 938 410	76,418 1,87,445 1,19,078 46,766	34-7 38-6	152 1 140*3 139*3 129*6	190-7	Nearly 5 Over 3 Nearly 6 Over 3
Muzaffarpur. 1894-96.	nel Barron's aurvey. Revision survey of Raj Dar- bhauga vil	100+80	*****	3	16	8	7	580	8 + 2 + 4 + 8	78	492024	Nearly 2
Mn 28.	lages. Original work Revision of maps	30	991	433	462	433 9	462 7	79, 09 0 503	82.28	179:81 72:87	254 89	Over 0 Nearly 2
1895.9	1802-93. Revision of maps and records of	ta and	111000	3	7	3	7	1,074	******	1.87 '00	000+01	Nearly 4
1896-97 1897-98 1898-29	(1891-91)	10	401 1,096 12,001 30,654	2 5 (8 portion-)	2 2 8	2 5 8 (portions)	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3,961 247 180 61,182	100°4 34°7 27°8	123'5	238-9	Nearly 6
Champ	1896-96	1,103 1,330 126 286	\$0,486 8,2:5 9,272 216 103	325 1,938 1,947	517 1,162 1,183	354 1,058 1,047	1,176 1,186	71,498 1,85,58 1,83,109 3,000	36'8 55'2 34'03	139 3 134 308*88	167.5 199.2 127.30	Over 4 Neatly 5 Over 4
Seran	1897-95 1898-99 1892-83 1894-95 1894-95	(a) 95 894 938 .516 63	(a)9,545 34,527 34,273 15,235 8,306	2,360	540 (c)645	1,239	837	2,366 65,200 10,387 93,548	(a) 100 38 % 34 8 29 % 56 00	119°8 147°17 270 65	106 203°17 354'90	Nearly 1
	1896-97 1897-09 1898-99 18'3-94 1494-95	60 51 261 518	5,359 6,911 9,574 16,340	850 877 3,065	210 585 546	830 877 1,988	210 863 844	56,H37 1,05,79µ 71,740	89:31 786:09 86 31:6	190.6	32d du 167	Over 1
Durbha	1496-96	1,179	27,844	**	40	49		24010	30 00			
ga.	1996-97 1897-98 1898-99	617 868 619	22,871 24,950 21,013	638 965 916	845 788 684	689 965 916	546 733 684	90,354 1,22,730 1,01,5 3 5	54°R4 41°28 34	16578 1674 148	200°62 205°01 162	Over #
		11,789	4,36,504	14,448	10,926	14,476	10,829	15,78,891	ph: 1 - 1	000110		
Total .	1896-9/7 1897-98	1,610 2,494 2,770 642 1,637 479 639	85,891 1,03,606 1,07,916 26,283 46,011 28,847 32,828	1,397 3,179 9,560 2,710 970 1,867	945 2,045 2,244 8,312 757 1,290	1,286 2,948 2,740 3,740 970 1,447	766 1,914 2,531 2,336 767 1,290	1,19,961 2,63,739 3,32,868 2,49,602 1,54,280 2,24,776	36 35 39 40 46	189 148 187 126	174 171 177 178 286 181	Nearly Over Over
	1,1808-99	11,769	4.88.504	1,985	1,235	1,988	1,235	1,73,395	01			01 171

During the year under report the survey of the entire district of Saran was brought to a close, the area of the district being found to be 2,620 square miles.

g Saran.
25 square miles of Majhauli Ward's estate, and excludes 11 square miles of river areas actually surveyed, but which, owing to the midstarth-Western Provinces.

Square for Suran for the year 1808-99 do not include topographical survey of \$1 diage, with an aggregate area of 55'83 square mile.

The survey of the districts of Muzaffarpur and Champaran had been completed previously, the work since done in the former district being revision or diara surveys of small areas; while in Champaran the work in progress is the topographical survey of a jungly tract in the north of the district which was excluded from the cadastral survey and about 80 miles of which remained to be surveyed at the close of the year.

9. In the Southal Parganas the professional Survey Department has been entrusted with the traverse survey only of the estates Survey of private estates in the Sonthal Parganas. brought under settlement, the field survey being

in the hands of the Settlement staff. The original proposal was to survey 1,855 villages comprising an aggregate area of 616 square miles, and the cost of the traverse survey was estimated by the Director of Land Records at Rs. 40 per square mile, or Rs. 25,000 in round numbers for the whole area. On an application made by this Government, the Government of India sanctioned the payment of the estimated cost from the Imperial revenues. Subsequently 56 more villages, with an aggregate area of 14.8 square miles, were notified by Government for survey and settlement. The report now before Government shows that the total area traversed is 726 square miles and the total cost Rs. 32,693, or Rs. 45 per square mile. But in compliance with an application made by this Government upon a revised estimate submitted through the Director of Land Records and the Board, the Government of India have sanctioned an allotment of only Rs. 18,921 to meet the cost of the traverse survey of these estates. The Lieutenant-Governor does not understand why, when the actual expenditure was Rs. 32,693, the amount shown in the revised estimate referred to was only Rs. 18,921, and will await an explanation in this matter.

10. The passing of the Bengal Tenancy Amendment Act, III (B.C.) of 1898, which came into force on the 2nd November 1898, effected a very important change in the settlement procedure. The Settlement Officer of North Bihar writes as follows on this subject :-

"Briefly put, it enables us to pass an entire thana or any given area through each stage of the work at one time. Under the old Act, we had to wait a month after attestation for applications for the settlement of fair rents to be filed. If none were filed, we proceeded to draft publish, but it often happened that applications were filed in half the villages in a camp and not in the other half. This meant that the whole area had to be kept pending until all and not in the other half. This meant that the whole area had to be kept pending until all the fair-rent cases were settled. Even after we had got all the villages draft published, a few scattered section 106 cases might delay final publication and prevent us from beginning operations, including recovery of costs, in any given area, and the work was very often spread over five seasons. Under the Amendment Act, however, as I shall explain, we ought in ordinary circumstances to complete all stages of the work in three seasons. We now draft publish within a few days of the completion of attestation, in itself no mean advantage, as our experience this year has shown us what a much keener interest is taken in draft it is effected, as formerly, weeks and often months after the conclusion of attestation. We can put a special set of officers on to deal within a month of draft publication, and we can put a special set of officers on to deal with them. We can complete the records and finally publish them immediately after the objections are disposed of, and the whole area is

The following should now be our normal programme of work in any given area:-

First year-Field season Recess

Cadastral survey and preliminary record-writing.

Preparation of the draft record by the Survey Department.

Second year-Field season Recess

Attestation and draft publication. ...

Disposal of objections under section 103A, completion of the records, and final publication.

Third year-

... Recovery of costs and disposal of case-work under sections 105 and 106 after final publication.

Nor is the clear saving of a year which is thus effected the only gain. The work itself is more expeditiously and satisfactorily carried through. When an officer, for example, has only section 103A cases to dispose of, he can arrange his programme much better and get through his work much faster than formerly, when he had to try summary objections in one

17 WAT (3)

village, settle fair rents in another, and decide disputes in a third, and there were necessarily days which he had to spend in travelling long distances or on which he found himself with little or no work to do. Much time is also eaved in final publication, as the kanungo can now work steadily through his area instead of taking up isolated villages as the records are completed in office."

The experience so far obtained of the working of the remaining amendments of the Act has been small, and scarcely permits of a final appreciation of their effect.

The rules for record-writing and attestation in North Bihar were revised in the course of the year, so as to bring them into accord with the amending Act.

The following paragraphs show the progress made in settlement work.

11. The post of Settlement Officer of North Bihar was held by Mr. C. J.

Stevenson-Moore, i.c.s., till the 12th July 1899,
North Bihar.

When, after completing the operations in the districts
of Muzaffarpur and Champaran, and submitting his final reports thereon, he
went on furlough, and was succeeded by Mr. J. H. Kerr, i.c.s., who had
previously held subordinate charge of the operations in Champaran and
Darbhanga.

The following statement shows the work done year by year in each district in North Bihar from the commencement of the settlement proceedings

up to the close of the past settlement year:-

		ATTEST	ATION.		DRAFF RECORDS PUB- LISHED.	PUR-		1 104 QF	CASES BRCTION (SECTION WHW	108A OF	CASS 1		Pinat Raconn Pra- Lisus).
	Area in aguare miles.	Number of villages.	Number of plots.	Number of tenan- cies.	Number	Number of cases disposed of.	Number of tenants affected.	Reute raised or lowered by decisions up to date.	Number of objec- tions filed.	Number of objec- tions disposed of,	Number institut- ed.	Number disposed of inclusive of cases pending from provious years).	Rumber of villages,
1	3	8	4	5	6	7	0	9	10	11	13	18	14
Messfarpur 1992-93 1993-54 1994-95 1995-96 1996-97 1997-96	96°0 376°0 746°40 1,317°43 430°43 14'46 4'0	390 712 - 1,841 1,633 477 8	110,881 487,000 1,130,745 2,083,026 598,433 18,940 663	25.799 150,089 273,404 458,028 107,410 8,175 364	211 696 1,265 1,641 550 121	117 435 1,850 1,281 803	718 2,278 2,646 3,844 6,987 3,004	+18-98	966 3,255 7,402 10,617 9,363 1,307 38	3 1120 6,665 7,697 19,576 3,290	963 962 808 665 1,309 801	167 860 870 315 770 1,765	918 1,141 1,730 000 130
hamparan	46:43 880:0 401:45 1,163:0 605:0 849:0	76 231 372 1,084 490 603	34,340 **123,511 470,660 1,358,793 359,511 967,978	7,774 61,022 73 695 193 611 66,498 47,356	86 800 251 631 718 880	38 184 203 1,039 614 668	1,366 15,780 17,896 34,633 34,970 15,833	+9:30	3,386 1,690 4,125 3,638 656	3,236 1,007 8,971 4,080 1,033	40 206 250 250 208 1,814 416	97 363 285 312 914 1,346 92	90 900 973 901 776 516
5aran 1693-94 1894-95 1895-96 1896-97 1897-98 1898-99	19°0 487°41 477°09 384°26 548°0	1,160 1,160 131 605 671	39,155 749,533 920,013 787,980 1,176,893	5,130 125,515 173,819 145,610 199,678	#8 265 967 683 797 996	38 1.787 1,385 1,188 786 26	498 19,783 21,789 7,168 8,528 188	+10.8	1,086 418 9,487 4,968 9,081 34,796	947 96 7,143 6,449 8,661 95,718	41 98 116 808 834 1,941	31 21 22 306 678 914	57 11 999 918 906
Darbhanga- 1997-98 1998-99	633°60 716°0	. 621 967	1,088,442	197,874 237,385	585 1,007	300	1,114	} +7'8	6,986 19,231	5,191 19,419	45 800	1 147	96 G71.
l'otal— 1592-93 1593-94 1894-96 1695-90 1896-97 1597-88	112:48 775:0 1,725:26 2,481:43 1,578:51 1,477:26	306 1,011 2,808 9,717 1,901 1,883	184,161 ×43,765 2,350,938 3,441,810 1,964,927 2,110,216	43,573 214,221 478,414 651,640 347,957 392,516 437,407	377 1,064 1,781 8,039 1,891 2,398 2,031	104 334 3,545 4,273 2,978 3,434	2,000 18,419 40,535 60,224 30,125 20,533 383	000000 000000 000000 000000	974 6,626 9,697 34,430 17,163 19,101 44,042	016 6,902 7,768 18,611 23,076 18,114 45,221	403 1,199 1,161 1,196 8,8:6 2,099 8,008	1,074 1,219 060 1,940 3,850 1,601	1,078 1,344 3,414 2,410 2,144
1898-99	1,870°0	1,835	2,247,538 13,003,361	3,567,388	12,875	19,784	189,906	400.000	121,923	190,106	11,678	10,467	18,785

Before the close of the year the settlement records of the districts of Muzaffarpur and Champaran were made over to the respective Collectorates. The settlement offices were finally closed, and the only work remaining to be done is the recovery of a portion of the costs. This is now in progress under the supervision of the Collectors concerned.

12. Mr. H. Coupland, 1.c.s., was in subordinate charge of the operations in this district throughout the year, except for a month's privilege leave, during which Maulvi the current duties of the office. The attestation Ghulam Ghous carried on the current duties of the office. programme for the year was fully carried out. The boundary disputes instituted during the year numbered 434, of which all but 4 were disposed of. Only 35 appeals were preferred against the decisions of the Assistant Settlement Officers, and the orders of the lower court were maintained in all but one case. As usual the diara villages on the Gogra and Gandak rivers furnished the most difficult boundary disputes. The attestation work, which embraced nearly lakks of plots, appears to have been free from abnormal difficulties; but the absence of large zamindaris similar to the Hatwa Raj, and the consequent inability to utilise properly prepared accounts, caused no lack of minor worries. The estates of the Chainpur Babus presented typical difficulties inherent in the co-proprietary system, and in the failure to keep, or to produce, genuine accounts. Of the 199,678 holdings attested 2.5 per cent. were found to be held by proprietors, 4 per cent. by raiyats at fixed rates, 78 per cent. by raiyats with occupancy rights, 3 per cent. by non-occupancy raivats, and 9 per cent. by rent-free-holders. The objections under section 103A of the new Act were unusually numerous, the number filed during the year being 24,798 as compared with 9,031 (under section 105 of the Act of 1885) in the previous year. This is attributed to the provisions of the amending Act of 1898, under which draft publication takes place immediately after attestation, instead of, as under the old Act, after the disposal of fair-rent cases. The Director of Land Records observes:-

"On the whole I think that the increase should be looked upon as satisfactory and indicating a greater interest in the proceedings on the part of the persons affected by them, and greater care in their corutiny of our papers. The trial of these objections brings to light many inaccuracies in the record which might otherwise have escaped observation, and the proportion of frivolous cases filed is not so great as to seriously detract from that advantage.

There would, however, appear to be something in the opinion, quoted elsewhere in the report, that the shortening of the period within which objection can be taken to the record has multiplied these cases by leaving less to the influence of time in promoting reflection and negotiation and consequent mutual concession. Fifteen appeals were filed against the orders passed in these cases, of which 4 were decided, the decision of the Assistant Settlement Officer being upheld in 3 and modified in 1. For the settlement of fair rents only 31 cases were instituted during the year, and none of these referred to the area attested in 1898-99. The Director of Land Records observes that the small number of applications made by native landlords for a legal enhancement of the rents of their raiyats is as noticeable in Saran as it was in Muzaffarpur. It is stated that out of a total of 360 appeals instituted before the Special Judge against the decisions passed in fair-rent cases, 331 have been disposed of, the Assistant Settlement Officer's decisions being upheld in 102 cases, slightly modified in 147 cases, and reversed in 33 cases, 8 cases being compromised and the rest remanded for re-trial. Under section 106, 914 disputes were decided during year. The number of appeals to the Special Judge against these decisions instituted since the beginning of the operations, during which 1,240 cases in all have been disposed of by the settlement staff, was 94 only, 41 of which were decided, resulting in the Assistant Settlement Officer's decision being upheld in 28 cases and reversed in 8, while 3 cases were compromised and 2 returned for re-trial.

13. The settlement operations in Darbhanga were under the subordinate charge of Mr. J. H. Kerr, the present Settlement Officer of North Bihar, until March 1899, when he went on privilege leave, and was succeeded by Mr. W. S. Adie, 1.cs.; and the latter was succeeded in August 1899 by Mr. W. R. Gourlay, 1.c.s., who

remained in charge until the close of the year.

The programme of supervision of the initial record-writing and settlement of boundary disputes in 680 square miles was fully carried out. Only 10 out of 709 boundary disputes instituted during the year remained to be decided. In 113 cases appeals were preferred and decided, the decision of the Settlement

Officer being upheld in 76 cases, modified in 5 and reversed in 1. remaining 31 cases were remanded for re-enquiry. The outturn of attestation work apparently fell short of the programme (746 square miles) by 28 square miles. Of the total number of holdings attested, 82 per cent. were found to be held by raiyats with occupancy rights, '5 per cent. by non-occupancy raiyats, about 6 per cent. by proprietors and 3 per cent. by rent-free holders. The area in which work was proceeding embraced part of the Darbhanga Raj estates, wherein the system of management has for many years been very thorough; and progress was thereby much facilitated. In the extensive zamindari of Rai Ganga Prasad however, not only was little help derived from estate papers, which were in great confusion, but even such as were produced were, it is regrettable to observe, not of a reliable character. From the report of the Settlement Officer it would appear that the raivats of this proprietor and of Ganeshwar Singh, of Padri, have hitherto been treated with a degree of harshness which has amply justified the preparation of a record of their rights. As in Saran there were few enhancements of rent; the average size of fields was found to be very small (.38 of an acre); and the number of cases under section 103A enormously increased compared with the previous year. It would appear that as a whole the operations in this district were conducted with a very high measure of

Recovery of costs.

Recovery of costs.

Recovery of costs.

Of Muzaffarpur, Champaran, and Saran. As regard Darbhanga, orders apportioning the costs were passed in May 1899. With regard to thanas Dalsingsarai, Samastipur and Warisnagar, the total cost was estimated at 9\frac{3}{4} annas per acre, of which 2\frac{1}{4} annas will be paid by Government, and 4\frac{1}{4} annas will be recovered from the landlords, and 3 annas from the raiyats. Computation was begun in this district in July, 534 villages covering 296 square miles being completed before the end of September 1899, and the work of recovery, commenced since the close of the year, is now in progress.

The following table shows the results of the recovery work in the three other districts:

NAME OF DISTRICT.		total de-	ted up to	RECOVERE		100.	balance of demand.	of recovering,	PERCENTAGE OF COST OF RECOVERY TO AMOUNT RECOVERED.					
			Approximate total mand. Demand computed the end of the year	In previous year	In 1808.99.	Total.	overed		In previous years	In 1896-99.	Prom beginning to end of the year.			
	1				9	3	4	8	6	7	8		10	11
					Ba.	Re.	Ba,	Ra,	Ra.	Ra.				
Massfarpur Ohumpers a Bernn	P0:		000	40-	7,64,631 7,85,888 8,41,000	7,64,233 7,85,384 3,64,773	4,83,609 8,71,639 1,64,938	2,63,036 1,74,492 1,86,661	7,45,705 5,46,131 3,41,569	19,928 1,39,251 23,174	97'5 69'5 93'6	6'8 61 6'64	5'61	\$*73
		.To	ial		23,90,015	10,14,488	10,20,216	6,93,169	16,33,435	2,81,368	85:3			

• In Muzaflas pur and Champaran the work of recovery of costs was in the Pards of the district staff, and apparently no separate expandituse was incurred on this account.

The heavy balance shown in the case of Champaran is almost entirely due from the proprietors of the Bettiah and Ramnagar Raj Estates. The Bettiah Raj has arranged to pay its dues in instalments, and certificates are being issued for the amounts due from the Ramnagar Raj and other landlords. As in previous years the realisations from the tenants were remarkably good, as much as 98.81 per cent, of the amount due by raiyats having been collected in Saran.

15. The question how the Land Records Maintenance Act, III (B.C.) of 1895, has worked, and what steps, if any, should be taken for the maintenance of the settlement records in future; is separately under the consideration of Government.

16. Mr. S. L. Maddox, 1.c.s., was in charge of the Oriesa Settlement throughout the year.

The Bengal Tenancy Amendment Act, III (B.C.) of 1898, was extended to Orissu in November 1898; but the operations were too far advanced for its provisions to have much effect on the progress made in the temporarilysettled estates, although they enabled the Settlement Officer to wind up the work in the permanently settled areas more expeditiously.

The following table exhibits the work done during the year:—

Name of District.	Number of Assistant Settle- ment Officers employed during the year or for part of the year.	Village houndary disputer decided under the Bengal Survey Act.	Area in square miles for which records were attested.	Number of tenants for whom rents were settled.	Number of villages for which draft records were published.	Number of objections heard and considered after draft publication.	Number of disputes decide dunder section 106.	Number of villages of which ferords were finally pub-lished.	Number of villages for which final khatings were copied, checked, and compared.	Number of Estates assessed to revenue by Settlement Officer.
1	2	3	4	Ь	6	7	8	9	10	n
TEMPORARILY-SETTLED ESTATES. Cattack, Villago 4,348 Area 5,630 square miles. Balasere.	17		***	30,000	435	6,145	868	817	601	1,377
Villages 3,503	9	87	0.0	15,769	203	4,246	71	327	199	397
Villages 1,008	2				27		***	27	205	187
Total-Villages 9,907, area 4,830 square miles	28	57	4++	45,760	784	168,8	029	1,171	1,005	1,941
GOVERNMENT BETATES. Khurda Government Estate in Puri. Villages 1.377	3	•1,			444	7	112		***	
ENVERUE-PREE AND PREMANENTLY-SETTLED ESTATES, &c., Outtack. Machupur Bstate. Villages 169 Area 63 aquare miles.						111 -		199	49	
Derabisi. Villages 190	980	600	52		120				17	***
Puri. Revenue-free area. Revenue-free area villages 178 Area 85 aquare miles.	000	p-9 m	78	2,124	178	1,139*	78*	178		*84
Thurda.			,			-				
Bkrajat (Puri temple) Jegir and revenue- free area.										,
Villages 141			193	18,205	141	1,279	68	141	141	•••
	4+1	801	253	15,329	439	2,418	146	518	207	

* (Includes figures for Puri temporarily-settled arch.)

With the exception of the permanently-settled areas of Aul and Derabisi, the work in Orissa has been completed, some small items which remained over after 30th September 1899 having been done since the close of the year. The work in Aul and Derabisi has been undertaken by the Collector of Cuttack.

The result of the settlement of fair-rents in the temporarily-settled area during the year was to increase the rents of kharida jamabandi tenures by 48 per cent. of nissi (half-rent) baziasti tenures by 190 per cent., of kamil (full rent) baziasti tenures by 63 per cent., and of raiyati holdings by 7 per cent. The enhancement in each district from the beginning is shown in the table below:—

District.		Number of tenants for whom fair rents have been settled.	Existing assets dealt with to end of 30th September 1899.	Settled assets down to 30th September 1899.	Increase obtained.	Percentage of increase over exist- ing assets.	
	1	,	2	3	4	5	6
Cuttack Balasore Puri Khurda		000	777,714 475,079 258,611 197,324	Re, 18,34,198 9,85,060 5,44,686 3,09,261	Rs. 20,77,088 11,61,977 6,22,317 3,77,127	Rs. 2,42,885 1,76,917 77,631 67,866	13·24 17·96 14·25 21·94
	4		1,709,758	36,73,205	42,38,504	5,65,299	15.4

The assessment of revenue in the temporarily-settled area was completed and the new revenue brought into force. In a large number of cases the assessments still require the confirmation of higher revenue authorities; but in accordance with the terms of the engagements given by the proprietors, the new revenue is being realised subject to such modifications as may be made by the confirming authorities, and it is considered unlikely that the orders to be passed in the pending cases will result in any considerable alteration of the revenue assessed. The following table shows the results of the assessment:—

	ESTATES OF WHICH ASSESSMENT BAS BEEN CONFIRMED.				BSTATES OF WHICH THE ASSESSMENT IS PENDING CONFIRMATION.				TOTAL.						
District.	Number of estates.	Old revenue.	New revenue.	Ingrence	Percentage of increase.	Number of estates.	Old revenue.	New revenue.	Increase.	Percentage of	Number of	Old revenue.	New revenue.	Boreane.	Manuscriptus per cel
1	Ė	3	4	5	6	7	8	P	10	11	18	13	14	18	16
Cuttack Balasore Puri (excluding Khurda).	8,152 768 276	R4. 2,32,571 93,761 1,42,873	Rs. 3,46,479 1,55,961 1,66,929	R4. 1,13,008 62,20 64,166	4.0 66 80	1,300 645 207	Rs. 4,80,589 2,82,278 1,49,882	Rn. 7,51,939 4,68,645 1,89,674	Rn. 2,71,550 1,80,367 50,742	56 06 26	4,459 1,413 485	R4. 7,13,260 3,70,039 2,93,805	10,03,418 0,21,000 3,73,603	Ra. 3,85,135 2,48,567 83,798	1,6
Total	4,198	4,69,505	6,89,369	2,19,861	47	2,163	9,13,599	14,10,258	4,97,659	64	6,350	13,92,104	20,39,637	7,17,528	51

Of the total of 6,350 estates, kabuliyats by the close of the year had been taken for 6,284 estates. The Director of Land Records reports that only six estates are recusant, of which five are insignificant, and the only one of importance is the Kotdesh Estate in Puri, which has been bought by three different sets of purchasers, to all of whom the former proprietors were seriously indebted. It is stated that the new proprietors cannot come to any working agreement among themselves, and that as the estate is very large, the old revenue being Rs. 81,000 and the new Rs. 1,04,000, there seems no prospect of effecting a settlement. The Collector of the district has taken over the papers of the estate. With this exception the new assessment of revenue has practically been accepted in all cases, and this is a strong testimony to the consideration with which it has been made. The final report on the settlement will shortly be in the hands of Government.

17. The settlement of Chittagong had practically been completed in March
1898, and nothing but office work and the computation and recovery of the costs of the operations in
the permanently-settled estates remained to be done in the year under report.
Good progress was made in the classification and copying of the settlement
records, and it was expected that this work would be completed before the 31st
March 1900. Final orders as to the apportionment of the costs have been issued;
but no progress was made towards their recovery in the year under report.

Raja of Hill Tippera in the districts of Tippera and Noakhali was completed by the middle of July 1899, when the Settlement Officer, Mr. J. G. Cumming, I.c.s., reverted to general duty, and the Collector of the district took charge of what remained to be done. The general result of the settlement, so far as the Tippera Raj is concerned, is that the Raj has secured an increase in rental, amounting to Rs. 90,206, of which Rs. 31,781 have been obtained from the tenure-holders and Rs. 58,425 from the khas raiyats. The recovery of a share of the costs of the operations from the tenure-holders and raiyats was continued during the year. The total computed demand is Rs. 3,19,245, out of which Rs. 2,23,501, or about 71 per cent., were collected up to the close of the year. The progress made is satisfactory.

19. The settlement of certain private estates in the Sonthal Parganas on

19. The settlement of certain private estates in the Sonthal Parganus on the application and at the expense of the proprietors is being made by Mr. H. McPherson, i.c.s., who joined in November 1898. Mr. E. F. Berkeley,

who joined in November 1898. Mr. E. F. Berkeley, the officer in charge of the traverse survey, was appointed Assistant Settlement Officer, and placed in charge of the field survey, in addition to his own duties, under the direct control of the Settlement Officer. As it was considered desirable to employ residents of the district as amins, it was necessary first to train them. Accordingly a survey training school was opened, and besides 112 Sonthal amins, 80 non-Sonthal amins, and five kanungos, the five Assistant Settlement Officers went through a course of training there. Some of the amins, however, soon left their employment, and the work was greatly retarded, especially at the end of the season, by the absence of a sufficient number of trained men. Rules for the conduct of the survey and preliminary recordwriting, and for the attestation of records and settlement of rents were drawn up. The area under settlement comprised 1,911 villages, of which 778 villages, covering 341 square miles, were cadastrally surveyed, and preliminary records for 742 villages were written. A very large number of internal disputes and 481 of the 512 boundary disputes instituted were decided; and the records of 12 villages were experimentally attested; but the last named work will probably have to be done over again under the rules as recently revised. The cost during the year, exclusive of traverse survey, amounted to 8s. 80,259. Considering the delay at the commencement of the operations, the introduction of a new system of survey and settlement, and the difficulties found in training a subordinate staff, the Lieutenant-Governor agrees with the Director of Land Records that the progress made is satisfactory.

20. The Lieutenant-Governor's thanks are due to the Board of Revenue for their careful supervision of the work of the Survey and Settlement Departments. Sir John Woodburn has on previous occasions expressed his appreciation of the excellent work done by Mr. Lyon, and he has much pleasure in endorsing the remarks of the Board in paragraph 32 of their present review. His Honour's acknowledgments are due also to Captain R. T. Crichton and Captain C. W. H. Symonds for their excellent administration of the Survey Department during the year.

The remarks of the Director of Land Records on the conduct of his subschipe.

The remarks of the Director of Land Records on the conduct of his subordinates, contained in paragraph 63 of his report, and those of the Superintendent of Settlement-Surveys in paragraph 60 of the Survey Report, have been read with pleasure by the Lieutenant-Governor. The former will be communicated to the Appointment Department, and the latter to the Deputy Surveyor-General in charge, Revenue Branch, Survey of India.

ORDER.—Ordered that this resolution be published in the Calcutta Gazette, and that a copy of it, with copies of the two reports, be submitted to the Government of India.

By order of the Lieutenant-Governor of Bengal,

F. A. SLACK,

Offg. Secretary to the Govt. of Bengal.

WEATHER AND OROP REPORT.

For the weak ending the 28th May, 1900.

Burdwan. -Rainfall at Sadar 0.99, Kalna 0.39, Katwa 1.52, Raniganj 1.00. Weather seasonable. Transplantation of sugarcane and sowing of early rice going on. Fodder and water sufficient. No cattle-disease. Common rice sells as follows:—

				Sya.	
Sadar	100	100		13) _
Kalna				13 15	per ruree.
Katwa	w to 4	***	* * *	124	1.
Raniganj	6 0 o		+++	1 28	/

Birbhum.—Rainfall at Sadar 0.07, Rampur Hat 0.40. Weather hot. Ploughing and manuring of fields continue. Planting of sugarcane continues. Rinderpest reported from Mayureshwar, Dubrajpur, and Rampur Hat. Price of common rice at Sadar 13.8 and at Rampur Hat 13 seers per rupee. Fodder sufficient.

Bankura.—Rainfall at Bankura 1.94, Vishnupur 2.42. Weather hot and occasionally cloudy. Sugarcane growing. Ploughing and manuring going on. Fodder and water sufficient. Sporadic cases of cow-pox reported. Price of common rice at Bankura 15 seer and at Vishnupur 155 seers per rupee.

Midnapore. — Rainfall at Sudar 2.08, Contai 1 05, Tamluk 3.12, Ghatal 1.75. Weather seasonable. Aus and aman paddies are being sown. Harvesting of horo in Ghatal finisheds and its outturn is reported to be good. Fodder and water sufficient. Common rice sells, as follows:—

				Brs.	
Sadar	144			13	
Tamluk	***		0 0 0	11 15	per rupee.
Contai	0 10 0	• • •	0.00	13	1
Ghatal	0 0 0	***	+ 0 0	10	,

Hooghly.—Rainfall at Arambagh 1.31. More rain wanted. Common rice sells at 13; seers per rupee.

Howrsh.—Rainfall at Sadar '04, Ulubaria '07. Weather very hot. Sowing of aman, aus, and jute going on. Fodder and water sufficient. Common rice sells at 13 seems per rupes.

24-Parganas.—Rainfall at Sadar '44, Barasat '03, Basirhat '22, Diamond Harbour '14. Weather very hot and cloudy. Jute and aus plants are thriving. Lands are being ploughed for ensuing crops. Cattle-disease reported from Basirhat thana. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar	0.01			14	
Barasat			• • •	14 14 <u>1</u>	per rupee.
Basirhat	***	0.00			
Diamond Harbour	***		4 0 0	14 (8)	

Nadia.—Rainfall at Sadar 0.03, Meherpur 1.52, Chuadanga 2.48. Weather seasonable. Sowing of paddy and jute nearly completed. Fodder and water sufficient. Price of common rice stationary.

Murshidabad.—Rainfall at Sadar 0.26, Kandi 0.57. Weather hot. Sowing of paddy and planting of sugarcane going on. Til and mulberry doing well. Cattle-disease prevailing in than Barwan of Kandi subdivision. Fodder and water sufficient. Common rice sells as follows:—

				Srs.	
Sadar Jangipur Kandi	***	***	4 0 0	13 13 14	per rupee.

Jessore.—Rainfall at Sadar 1.50, Jhenida 1.00, Magura 0.86, Narail 0.18, Bangaon 0.33. Weather seasonable. Sowing of aus and jute still going on. Prospect of standing crops fair. No cattle-disease reported. Fodder and water sufficient. Common rice sells as follows:—

				Brs.	Uh.
Sadar		100	***	15	07
Jhenida	•••	***		13	8
Magura	***	b 0 0		14	0 >per rupee
Narail	0.00	0.06	0.0.0	15	0
Bangaon	904	***	0 0 0	18	0)

Khulna.—Rainfall at Sadar 0.45, Bagerhat 0.33, Satkhira 1.52. Weather seasonable. Sowing of aus and aman paddy continues. Fodder and water sufficient. Ucmmon rice sells as follows:—

				OH.	
Sadar	• • •	• • •		163	per rupee.
Bagerhat Satkhira	0 0 0		4 0 5	15	per rupee.
Satkhira	2 0 0	045		15)

Rajshahi.—Rain wanted. Prospects of standing crops fair. No cattle-disease. Fodder and water available. Common rice sells at 16 seers per rupee.

Dinajpur.—Average rainfall 0.30. Weather seasonable. Fodder and water plentiful. Rice selling at 15 seers per rupee at Sadar.

Jalpaiguri.—Rainfall at Sadar 1.76, Alipur Duars 38. Weather seasonable. Jute and bhadoi have improved with rain. Fodder and water sufficient. Price of common rice stationary.

Darjeeling.—Rainfall at Darjeeling 1.11, Kurseong 0.34, Siliguri 0.31. Weather seasonable. Hills—Paddy and bara marua being sown. Bhutta, chota marua, and bhadoi dhan promising. Terai—Bhadoi and jute being sown. Ploughing for haimanti paddy going on. Coarse rice sells as follows:—

			Srs.	
Hills	 	4 6 6	10	per rupee.
Terai	 0 0 0		16	por rapoo.

Bhutta sells at 14 seers per rupee.

Rangpur.—Rainfall at Sadar 1.61, Kurigram 3.42, Nilphamari 2.44, Gaibanda 3.11. Weather seasonable. Recent rain beneficial to crops. Weeding of aus and jute in progress. Prospects favourable. Fodder and water sufficient. Common rice selling at 17 seers 2 chitaks per rupee.

Bogra.—Rainfall at Panchbibi 1.66, elsewhere nil. Weeding of aus and jute going on. Fodder and water ample. Prospects good. Common rice sells at 17½ seers per rupee.

Pabna.—Rainfall at Sadar 1.40, Sirajganj 9.40. Weather hot. Prospects good. Bhadoi sowings in progress. Fodder and water sufficient. Prices unchanged.

Dacca.—Rainfall at Sadar 1.43, Manikganj 1.78, Munshiganj 2.01, Narainganj 1.72. Weather seasonable. Prospects good. Fodder available. No oattle-disease. Common rice sells at 15 seers per rupee.

Mymensingh.—Rainfall at Sadar 2.93, Jamalpur 0.40, Kishoreganj 2.39, Netrokona 0.55, Tangail 1.48. Weather seasonable. Standing crops doing well. Condition of cattle good. Fodder and water sufficient. Price of common rice 154 seers at Tangail, 17 seers 14 chitaks at Netrokona, and 16 seers elsewhere.

Faridpur.—Rainfall at Sadar 2.76, Goalundo 0.96, Madaripur 1.01. Weather damp. Sowing of paddy over and of jute progressing. Prospects good. Common rice sells at 16 seers a rupee.

Backergunge.—Rainfall at Sadar 1.63. Weather seasonable. Prospects of crops good. Common rice sells at 14 seers per rupee.

Tippera.—Rainfall at Comilla 3.39, Brahmanbaria 2.95, Chandpur 3.05. Weather cloudy and sultry at times. Standing crops doing well. No cattle-disease. Fodder and water sufficient. Average price of common rice 14.78 seems per rupee.

Noakhali.—Rainfall at Sadar 1.14, Feni 2.33. Sowing of aus nearly finished. Prospects good. Cattle-disease reported from Senbag. Fodder and water sufficient. Price of common rice 14 seers per rupee.

Chittagong.—Rainfall 1.81. Aus oultivation continues. Water and fodder sufficient. Common rice sells at 16 seers per rupee.

Patna.—Rainfall nil. Lands being ploughed for sowing of bhadoi. Cheena and sugaroane doing well. Fodder and water for cattle sufficient. Condition of cattle good. Coarse rice in Patna sells at 14½ seers per rupee.

Gaya.—No rain. Sugarcane doing well. Common rice selling at 121 seers per rupee.

Shahabad.—No rain at Sadar. Prospects of standing crops good. Fodder and water sufficient. Rice at Sadar 12 seers per rupee.

Saran.—Rainfall at Siwan 9.53, Gopalganj 2.09. Weather seasonable. Sugarcane, indigo, and cheena doing well. Fields are being prepared for bhadoi sowings. Price of common rice 11 seers 8 chitaks and of makai 13 seers 13 chitaks per rupee.

Champaran.—Preparation of land continues. Aghani and bhadoi being sown on low lands. Prices of common rice and maize at Sadar are 111 and 141 seers per rupes respectively.

Muzaffarpur.—Rainfall nil. Sowing of dhan continues and that of bhadoi commenced in places. Prospects good. Prices are—Common rice 11 seers 8 chitaks, wheat 11 seers 8 chitaks, barley 16 seers, makai 14 seers 8 chitaks, gram 14 seers 8 chitaks, and rahar 15 seers 8 chitaks per rupee.

Darbhanga.—Rainfall at Sadar and Somastipur nil, Madhubani 0.06. Lands are being prepared for bhadoi. Fodder and water sufficient. Cattle-disease reported from Khajauli and Phulparas. Common rice sells as follows:—

				Srs.	
Sadar	***	•••	400	13)
Samastipur	0.00	* * *	***	124	per rupee.
Madhubani	***	141		13#)

Monghyr.— Rainfall at Monghyr nil, Begusarai nil, Jamui 1.41. Weather very hot with variable high wind. Sowing of makai and cheena going on. Sugarcane promising well. Lands being prepared for winter paddy and bhadoi crops. Bhadoi sowings commenced at Jamui subdivision. Common rice sells as follows:—

				DIR.	
Monghyr	***	***	***	11 8	per rupee.
Begusarai Jamui	0.04	400		118	per rupee.
Jamui		0.00		14)

Bhagalpur.—Weather hot. Bhadoi being sown. Sugarcane doing well. Cattle-disease in Banka and Katoria. Prices going down slightly. Fodder and water ample.

Purnea.—Rainfall at Sadar nil, Kishanganj 0.12, Araria 0.05. Weather hot Bhadoi and jute sowings going on briskly. Rain wanted. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

			ors.	
Sadar	h 0 0		161 161 17	
Kishanganj	***	***	161 per re	ipee.
Araria		000	17	

Malda.—Rainfall at Sadar, Shibgunge, and Gajole nil, Chanchal I'84. Weather hot and cloudy. Harvesting of boro paddy going on. More rain wanted for bhadoi paddy. Cattle-disease reported from Gomastapur. Average price of rice 14 seers per rupee. Fodder and water sufficient.

Sonthal Parganas.—Average rainfall '9. Weather hot and sultry. Sugarcane promising. Ploughing going on. Cattle-disease in Pakour and Rajmahal. Fodder and water sufficient. Average price of rice 13 seers 6 chitaks and of maize 15 seers per rupee.

Cuttack.—Rainfall at Sadar 0·10, Jajpur 0·79, Kendrapara 0·55, Banki 0·10. Weather seasonable. Harvesting of dalua and tobacco over. Sowing of beali and sarad continues. Condition of cattle good. Common rice sells as follows:—

				OIR.	
Sadar	***	•••		13‡ 15‡ 18‡	1
Jajpur Kendrapara	***	***		15	per rupee.
Kendrapara	***	***		18	Los capas
Banki		000	***	131	1.

Balasore.—Rainfall at Sadar '86. Paddy sowing commenced. Cotton being gathered. Sugareane growing well. Rice sells at 16, 13, and 16½ seers per rupee in interior, Balasore, and Bhadrak respectively. Cattle-disease reported from Kamarda, Singla, Jellasore, and Balasore Circles. Fodder and water sufficient.

Angul.—Rainfall at Angul 23, Bisipara 1.02. Weather extremely hot and cloudy. Ploughing in progress. Sowing of autumn paddy and other crops going on. Sugarcane

thriving. Cattle-disease continues. Scarcity of water throughout the district. Private labour available. Common rice selling at 12 seers in markets and 9 seers in Angul and Bisipara Stations.

Puri.—Rainfall at Sader nil, Khurda 0.22. Weather occasionally cloudy. Dalua being harvested. Lands being ploughed for next sarad crop. Beali being sown. Cotton. sugarcane, and other miscellaneous crops growing well. Fodder and water sufficient. Testworks closed. Price of rice stationary.

Hazaribagh.—Rainfall at Sadar 01, Giridih nil. Weather seasonable. Fields being ploughed for paddy crop. Fodder and water sufficient. Common rice sells at Sadar 11 seers and at Giridih 12 seers per rupee.

Ranchi.—Rainfall 0.56. Weather hot and cloudy. Sowing of bhadoi and winter paddy commenced in places. Rice sells in Ranchi 9½ seers and in the interior 9 seers 5 continues per rupes. Cattle-disease continues. Fodder and water sufficient. Test-works continue in 44 places. Number at work on the last day for which returns are available—men 1,730, women 871, children 474; total 3,075.

Palaman. - Report not received.

Manbhum.—Rainfall nil. Weather uncertain. Sugarcane plants thriving. Lands being prepared for bhados and winter crops. Cattle-disease reported from thatas Manbazar, Jhalda, Gobindapur, and Tundi. Fodder and water sufficient. Average price of common rice at Sadar 12 seers 8 chitaks and at Gobindapur 12 seers per rupee. Supply sufficient.

Singhbhum.—Rainfall 0.26. Weather hot. Sowing in progress throughout the ict. Average price of rice is 12 seers per rupee.

General Summary.—There was fairly general rain during the week in all the districts of the Province, except Rajshahi, Patna, Gaya, Shahabad, Champaran, Muzaffarpur, Bhagalpur, and Manbhum. The fall was heavy in East Bengal and in the Siwan subdivision of the district of Sarau. More rain is, however, wanted in Hooghly, Rajshahi, Purnea, and Malda. The sowing of paddy is still going on briskly. The harvesting of boro in Midnapore is finished, and its outturn is reported to be good. Mulberry is doing well in Murshidabad. The sugarcane crop is good all round. The prospects of indigo and cheena are good. Fodder is generally sufficient, but scarcity of water is still reported from Angul. Cases of cattle-disease are reported from some districts. The price of common rice has risen in 16 districts, fallen in 11, and is stationary in the rest. Test-works are going on in Ranchi. Number at work in Ranchi on the last day for which returns are available—men 1,730, women 871, children 474; total 3,075. women 871, children 474; total 3,075.

By order of the Lieutenant-Governor of Bengal,

F. A. SLACK,

Offg. Secretary to the Govt. of Bengal.

REVENUE DEPARTMENT, The 29th May, 1900.

(AMENDED.)

Results of the Meteorological Observations taken at the Alipore Observatory from 13th to 19th May 1900.

LP-PEI			0 .	barometer		Тимги	RATURI	l.		Hygnon	erry.		Winz),			
Month,	of sunshi		Maximum in sun. Number of hobright sunshine. Mean pressure baat 32* Faht. Mean. Maximum.		Range.	Minimum.	Mean wet builb.	Vapour tenaion.	Dew point.	Humidity.	Prevailing di	rec-	Miles recorded.	Rain.	WEATHER,		
1900.		0		Inches.	0		0	0	0	Inches	0	1%				Inches.	
May	13th	144.4	9.0	29.819	82 2	93 1	21.9	71 -2	76.1	0.825	78.4	76	NE and calm	***		Nil	Chiefly clas
(A)	14th	152.2	7.6	*813	84.5	97.8	18.7	79.1	78 4	*892	75.8	77	SE and calm	•,•	91	0.06	Partially cloudy
27	15th	154-4	9.4	-801	84-5	96.7	22·1	74:6	77.7	-863	74.8	74	8 and calm	985	86	Not mea- surable.	Chiefly clea
2	16th	148.7	9.6	-737	84.0	97.5	23.1	74:4	77.7	-870	75.0	77	SW and calm	111	169	0-29	Chiefly clear
a 0	17th	144-6	4.5	· 76 6	81.8	89·1	16.1	78-0	77:4	-886	75.6	82	SE and calm	***	110	Nil	Chiefly clouds o, t.
25	18th	149.6	5.6	·815	80.9	91-4	15.5	75-9	77.3	-890	75-7	85	8 and calm	•-	81	0.07	Chiefly cloudy,
n -	19th	148-4	8.6	-832	88-9	95-4	21.2	74-2	78.8	918	76-6	79	SW and calm	144	182	0.03	Partially cloudy,

	Inohes.
The mean pressure of the seven days	29.798
The average pressure of the corresponding period for 24 years, 8G.'s Office	29.682
	Hours,
The total number of hours of bright sunshine	54.8
The maximum possible number of hours of sunshine	92.3
The mean temperature of the seven days	83-1
The average temperature of the corresponding period for 24 years, SG.'s Office	86.5
The extreme variation of temperature	26.6
The maximum temperature	97.8
	Miles.
The highest velocity of the wind in one hour	9
and mightest voicety of the wind in one nom	0/,
The mean relative humidity	79
The average relative humidity of the corresponding period for 24 years, 8G.'s	10
Office	72
OMIOV 111 111 101 101 101 101	
The total fall of rain from 13th to 19th May 1900	Inches.
The every fell of the corresponding period for 04 mans & A to Office	0.45
The sotal fall from let Louisie to 10th Men 1000	0.95
The total fall from 1st January to 19th May 1900	6.42
The average fall of the corresponding period for 24 years, SG.'s Office	7.39

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph,

and from observations made at 6h, 10h, 16h and 22h. The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet above the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, formerly

at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed is the Meteorological Office, and based on Regnault's modifications of August's formula +0.030.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

A, due; o, overcast; d, drizzling rain; p, passing temporary showers; t, thunder; <, lightning; /,

strong wind.

N.B.—In the column "Miles recorded" the movement of wind from 8 A.M. of the day for which it is shown to 8 A.M. of the following day is given.

G. W. KUOHLER,

For Meteorological Reporter to the Goet. of India and Director-General of Indian Observatoria.

METEOROLOGICAL OFFICE, GOVT. OF INDIA; Alipore (Calculta), the 21st May 1900.

Results of the Meteorological Observations taken at the Alipore Observatory from 20th to 26th May 1900.

			0	To de		Pampsi	LATURE	•	5	ITOROM	BTRY,		Wind.			
Month.	Date.	Maximum in sun,	Number of hours bright sunshine.	Mean pressure barons at 32° Fahr.	Mean.	Nazimum.	Range.	Minimum.	Mean wet bulb.	Vapour tension.	Dew point.	Humidity.	Prevailing direstion.	Miles recorded,	Rain.	Weather.
				Inches.		9		0	9	Inches	,	7%		1	Inches.	
00 uy	20th	147-4	10.8	29.803	86-7	97-9	22.3	75-6	80.5	0-959	78.0	77	SW and S	161	NO	Chiefly clear
10	21st	149-4	10-2	749	88-9	98-6	17-6	81.0	82-8	1-045	80-6	78	SW	216	79	Chiefly clear.
,	22nd	146.7	9-8	-650	80.1	99*1	16-8	82.3	88-8	1-053	80.8	75	sw	178	30	Day 'chiefly clear night cloudy, o.
10	23rd	158-8	8.8	·601	88-9	99-4	21.2	78-2	81-1	0.958	77-9	70	sw	287	17	Chiefly clear.
	24th	144-6	8.9	•591	89-6	98-5	15-0	88-5	83.2	1.056	80.7	75	sw	. 239	29.	Chieffy cloudy.
	25th	148-1	7-8	-658	87.8	97-6	18-2	84-4	80-9	0.969	78-3	74	sw	282	0-18	Partially cloudy,
)	26th	149-7	6.5	704	85 2	95-6	20-4	75-2	78-1	0.868	74-9	72	sw .	. 142	Nil	Chiefly cloudy, o.
Th Th	e ave	erage Office al nun	prem nber o	of the sure of of hour sible n	the	corre	spond suns	hine	***		**	•	a, Surveyor-Ge	•••	2	9-630 Hours, 57-3
Th	e 11300	an ten	npera	ture of	the s	even (days		***		•••		•••	100		88-1
T O	, (dener	al's O	peratur ffice	e or	LILE	COLTE	spond	ing	berroa	for		i years, Bur	veyor-		86-8
				tion of		eratu	re		***		••		000	001		24.2
				peratu			0.0		400		800	•	***		,	99·4 Miles,
Th	e hig	hest v	relocií	y of th	e Win	d in	ome h	out	***		000		•••	***		P
	0 AV	erage	rela	humid	umid		of t	he	00176	spondi	ing "	peri	iod for 24	years,		74
				eneral'			***				••	•	400	001	1	74 Inches
Th	e tote	al fall erage	of m	of the	n 20th	to 2	8th 1	May I	900 od f	or 24		APS.	Surveyor-Ge	neral's		0.13
	(Office											•••	300		1.09
-	a tate	al fall	from	lat Ja	nuary	to 2	6th N	fay 1	900				***	***		6.55
Th Th	e av	erage	fall	of the	OOTE	espon	ding	peri	od f	or 24	4 VA	ara.	Surveyor-Ga	neral's		
ľþ	0 av	erage Office		of the					***				Surveyor-Ge			8.48

nd from observations made at 6h., 10h., 16h., and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the hermometers are verified and the readings have been corrected to a standard constructed and verified at the level to be self-registering. They are exposed under a thatched shed open at the sides, and are suspended four feet here. Lew Observatory.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, merly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

o, overcast; t, thunder; <, lightning; p, passing temporary showers; /, strong wind.

N.B.-In the column "Miles recorded" the movement of wind from 8 a.m. of the day for which it is hown to 8 A.M. of the following day is given.

ARTHOROLOGICAL OFFICE, GOVT. OF INDIA,

G. W. KUCHLER,

Alipore (Caloutta), the 28th May 1900.

For Meteorological Reporter to the Gost, of India and Director-General of Indian Observatories.

IRAIGATION DEPARTMENT, BENGAL.

Indication Operations for the opercial year 1899-1900.

Areas leased for Irrigation up to end of March 1900.

			1								dischare	dife	,							
			a	Kuleni. Balin.	Jagataingpur, Kendupatna,	Marraghat. Kendrapara. Johanna	Nurtang.	Jajpur.	a a total a present		dinom o	Ditte								
	i de	Up to end of month.	8	Inches. 58'00 42'00					1		1 2	11.09	****			8 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	T			1
	Kainfall, 1698-99,	During month.	2	Inches. 0.00	8 8 8	2 2 2	8 8	00.00			8	2	***************************************	i		9 9 9				i
	(BIII,	Up to end of month,	22	Enches. 6671 3675	20.15	06.59	97.89	N 55 55			80.53	7074	*****			8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				
	1606-1900.	During month.	11	Lyches. 6-00 6-15	100	8 8 8	0.80	0.76		3	1.38	Ę	:			00.0				i
		.latol buere	91	ACTOS. 18,393	FR,978	3,744	14,763	8,14 11,248 190	198,626	194,741	62,013	7,946	1,800	72,957	74,868	36,303 1116,496 179,894 3,041	418,679	171,200	689,663	073,170
		JeioT	16	Acres. 9,785	1,751		- 50	151	10,908	100 %	0.000	2	:	998	4,180	26,239 20,239 20,239 20,239 20,239				113,166
ED.		Hot-weather.	14	Acres.	220000	0 0 0 0 0 0 0 0 0 0		202	793	2	*******				******	13,804 18,804 18,804 18,804		20,915	23,243	20,109
ARRAS LEASED.	1868	,tobada,	18	Acres.	******		011000			i	86.000	2 0 0		1			1 100		2000	
	Season leases	Sugarcano	=	Acres.	H	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1	23	ğ	88	***************************************	1	000 10000		200 000		*****		502	0
DETATES OF		,ida8	n	Acres.	12			1,608	1,860	3,861	100.000	909	*******	808	4,100	7,055 7,053 7,053	77,738	CB, OGS	80,104	70,104
		* MrsdZ	10	Acres. 2,708 8,942	1,788	* :	101	2	7,905	88	. !	******	0 0 0 0	9	000 000	4 40 44 94 84 85 85 85 84 85 85 84 85 85 84 85 85 84 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 8	25,566	18,961	81,771	10,468
	1881	Long-term lead	•	Acres. 15,638 33,686	51,227	3,468	20/102	2,983 9,560 30,560	188,423	189,754	82,013	6,906	1,900	71,749	70,198	14,408 11,925 1,925 1,925 1,925 1,925	296,068	998,312	585,340	658,164
brial of quarters.	to assi u non table	e etamizonyq A lughri rebnu otab emse edi	40	Arres. 17,774 55,645	010,23	3,663	22,309	13,4% 13,4% 89,4%	194,702		121,89	6,488	1,386	01,960	0 0 0	20,250 111,363 188,687 87,132	484,178	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	590,635	***************************************
l land edt	lo soni orti grii to brii	Approximate a irrigated duri	go.	Acres. 16,323 87,033	58,986	3,459	86,916	8,178 13,056 31,405	\$00,861	004 504	281788	100 A	181	64,720	***	27,444 118,375 130,512 3,197	447,844		713,426	į
	,beei	Disoharge util	0	0. H	Ti.	2 49	60	m 25 CB m			1	10.08	:		:	2 656		- angar	***************************************	:
od e	Brego	Average Ch	103	C	\$18	8 27	24	~ % &		***	93.58 88	12-78	:			2045 2045 2041 2045 2115				i
vallar.	disoh	flat betamisel	•	1,348. 1,348. 716	1,067	E 38	8	100 E			1,411	2		1		4,343 1,926 1,466				***
		1	•	Taldanda, 1st reach Ditto, 2nd	Kendrapara	Gobri Do. Extension	High Lorol, Range I	Jajpur Canal	Total	Total of the corresponding period of last year	Midsapore		Tidal Reaches, Ranges I & II	-	Total of the corresponding period of last year	Buxer Main	Total	Total of the corresponding period of last year	GRAND TOTAL	Grand Total of the corre- sponding period of last year
		Dietsies						Polines.			Midnaphra	~	Howell			Shahabad {		,		
		CIRCLE,	1				O STATE O					BOUTH-WEST-				Bone				

Under-Secy. to the Goot. of Bengal. A. H. O. MACCARTHY,

Bivan	BRARKAPUTRA.	Banbati			offer 1870	179-36	Heirh s	30E-1046	2 -	150.16	150-36	150.70	150.06	25.15.15.15.15.15.15.15.15.15.15.15.15.15	101	152 788	15076	16.391	161.46	152.26	165.06
	BRAR	\$					Reight over zero		13	233	20.	900	23	1 60 60 60 1 60 60 60	58	-43	0000	10 2	868	33	6.70
Proper Lange.		oran berg.			mber 1,898.	10	Height over mean	8	2	533	8	00.99	285	888	7.10	83	0000	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200	7.42	08.
a de la constante de la consta		Dara			24th September 1889.	-96	Height over zero	5		8 12 19 18	3	000.9	233	223	88	80	228	2 12 S	9 9	388	889
RIVER BEADINGER.					Angust 1890.		Height over mean	8		00.00 00.00 00.00 00.00 00.00		888	8 2 2 2	888 888	8 %	50 00 00 00 00 00 00 00 00 00 00 00 00 0	562	7 7 3 8 8 8	38.8	28.8	2.5
Revus By	Best		1	1	14th Aug	80	Reight over zero of gange.	2		2222		n n n	7 74 91 10 00 00	5555	200	61.0	22.23	198	200	4 ed ea	00.00
	Bonbando		100000 021	A cro-	August 1893,	200	Height over mean sea-level,	22		15 55 51 15 55 51 15 55 51 15 55 51 15 55 51 15 55 51 15 55 51 15 55 51 15 51		14.36	200	\$ 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	98.49	13.27	16.36	19.91	11.91	13.61	13:55
	Goal		607.4.00 (98)	e mou	.01	31	Height over zero of gauge.	12				4 0 4 4 5 5 6 6 5 6 6	386	234:	2 60	25	6.17	26.67	6.00	26.4	6.28
	Boalia		-dida8 09 ,,,	aron (may			Height over mean	2		######################################		# # # # # # # # # # # # # # # # # # #	វិទីខ	333	0 93 1 93 1 94	48.00	288	2 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	27	838	14.4
	Rampue		icanael (7)	A dros			Height orer zero of gauge.	92		\$ 3 2 3 5 5 6 6		# # # # # # # # # # # # # # # # # # #	335	0.00	20-0	0.00	00.00	22.0	0.50	0.00	94.0
	Babibgnaj.	1	PA LÁUJUO	M mor	August 1879.		Height Over mean sea-level.	9	sero.	3252		8888	86.73 85.73	8883	89.98	86°58 65°58	9 3 3 8 8 8	200	28.8	86.75 86.17	66.08
	Babi		erane8 (88	i most	-		Height over rero of grange.	13	Below	8008	90.0	H 24 CO S	200	19 00 00 10 00 00	89.8	10 to 100	S S S	권 # # # # # # # # # # # # # # # # # # #	2 21 21 2 23 23	in the second	5.08
	Monghyr.	6	Toded)((stort	August 1894.		Height over mean ses-level.	2	108-08	100.00	1000	100 E	101.72	\$9.201 \$9.101	101.82	102.60	100.00	102.43	10.00 10.00	\$3.501 \$1.60.1	100.45
Polik.	Kon	400	•144• &	morf			Height over zero of gauge.	12	7.1.E	20.00	90.9	0000	52.0 52.0	2000	0.00	0.00	0750	88.00 0.00 0.00	82.9	80 90 90	88.0
RIVES GAFO	Dinapore.	41	9 texus	H morf	August 1879.		over mean	10	82	138.85 138.85 138.85	198.78	138-73 138-73 138-63	100 SE	18.48	138.33	139-33	18 18 18 18 18 18 18 18 18 18 18 18 18 1	8 2 3 8 2 3 8 2 3	187.28	27XI	138.44
	Dia	4,94	Al valeg	mor!		1	over kero of gauge	0	4.60	09.4	4.50	200	\$ 8 S	4.10	er.	9.6.4	00.48	888	90.4	03.4	4 20
	Buxar.	06	Beserve	WoJ.	August 1898. 200:63	Halahe	over meab sea-level.		sero.	106.30	156.23	165 93	163.80	165.72	8	165-63	15 th 15 th	16.38	165730	165.92	165783
	Á				Slst Aug	Traight	of gauge.	•	Below 2:50	94 94 94 82 85 55 82 85 85	97 90 00	3,00	2 60 80 2 60 80 2 70 80	60 00 00 00 60 00 00 00 60 00 00 00	3	3 00 00 00 00 00 00 00 00 00 00 00 00 00	85.58 83.58	5000	0 00 00 0 10 10	8 89 19 19 19 19 19 19 19 19 19 19 19 19 19	62 % 82 %
	Benara,	99	Mir.	From	Angust,1889. 241:48	Height	0 -	•	197.06	19678	1 196.72	150 to 15	195.84	185.76 185.76 185.68		185.55	196-61	186 38	12570	195730	185-30
	Be	PE'	fallA	mora. bad	26th Ang	Height	00.	<u>:</u>	0.53	0.08 0.08	90.0	12.00	0.83	3212		333	133	## S	888	389	200
	Mirzapur.	-100 -100		bed	Angust 1989, 263'47	Height	o over mean sea-level.	•	- A	208-78		204.47			904.00	50.4.08 50.4.08	203.97	08.803 502.803	20372	19.805	203.35
	100				Soth	Height	over sero of gauge.	••	Below 1.50	25.5	1.67	27.13	232	000.00	200	9 69 69	388	388	200	S 25 25	19-67
		ui	tanne ;	Die	Highest Gauge Reading.			•		111	: :			::::		111	: : :	: : :	1 5	: : :	
	40		DATE					-		E i		583			4	Lith Lith Lith		:::		ii	

IRRIGATION DEPARTMENT, -- BENGAL

The 29th May 1900. CALCUTTA,

CIRCULAR AND EASTERN CANALS

Approximate Return of Traffic for the week ending Saturday, the 26th May 1900, as compared with the corresponding week of the previous year.

			Ware 2	TH MAY 1909.	DAY, THE	WERE RI	THE MAY 1899.	DAY, THE
Natur	OF CARSO.		Number of bosts.	Weight of cargo.	Tollage.	Number of boats.	Weight of cargo.	Tolinge.
			No.	Mds.	Ba.	No.	Mdn.	Pa
Rice and paddy Jute Pirewood Other articles	000 000 000	001	961 7 19 626	85,395 9,600 16,100 1,78,780	1,267 69 941 2,152	418 7 85 762	75,826 8,200 22,735 2,28,410	1,247 52 338 3,866
	Total	900	908	2,89,876	8,729	1,212	8.99,660	4,498

0

BENGAL CENTRAL RAILWAY COMPANY, LIMITED.

Abstract of principal Commodities carried over the Bengal Central Railway during the month of March 1900 as compared with the same month of previous year.

ARTIC	15,174				11	200.	1890),	To	TAL.		
AMIN	La Millio				Up.	Down.	Up.	Down.	1900.	1899.	Increase.	Decrease
					Tons.	Tons.	Tong.	Tons.	Tons.	Tons.	Tone.	Tons.
pparel, including dramillinery, uniforms,					5	100000	\$ h	*****	8	41400	8	0-0 s adrib
and shoes.	for 1	the E	Public	and	9,213	18	2,810	671	2,235	3,461	4.00000	1,256
Foreign Railways. otton, raw otton, manufactured—	***	000	***	***	100001	488 -88	000.000	*****	000 453	*****	200100	
Twist and yarn, But	npeaz		+00	001	48	000000	40	400	43	40	9	*****
Piece-goods, Europe Ditto, Indian	78E 23.	000	964 191	989	183	******	123	******	183	128	10	100 00
Others Chemicals, excepting	114	441	000	100	000-1-	1	*****	1	1	3	000011	******
rugs-						841841	8484.1	*****	******		******	*****
Interiesting, other i				801	493 709	000000	*****	*****	*****	*****	*****	Accom
Medical preparations Others	(21	101	101	111	******* 1	*****		******	1	8	884 104	2
Indigo	99-9	004	4.04	400	447783		İ				1	
Myrabolams	100	200	***	400	051001	******	2	*****	*****		403200	******
Turmerio Alizarine and Anilia	e Dye		100	***	6	90		11	86	15	71	
Al (Morinda Citrifo Tanning Barks	lin)	200	***	***	******	100000	. ******	*****	******	******	500000 111000	000000 711000
Others 100		940	100	804	000 000	1	1	50,754	1	1	*****	
odder— Oil-cake Hay, straw and graa	100	***	004	442	18	26	*****	*****	39	******	39	*****
Fruits and vegetable	s, free	h	464	***	1,077	208	** ***	100000	1,285		1,285	******
Wheat Rice in the husk	+12	100	900	904	47	188	20	33	235	43	192	200 pag
Bo. not in the hus Jawar and bajra	000	100	***	401	3	5,114	16	1,979	5,117	1,995	3,122	*******
Wheat flour	481	110	***	200	14 16	9,702	89	1,541	3,716	1,580	1,136	******
Others	000	601	4 8 6	624	000111	110.004	******	1	*****	1	000+++	1
Hides of cattle— Dressed or tanned					,						4	
Raw Skins of shoop, &c.—	400	100	000	000	}	26	900 ++7	44	86	46	101300	2.0
Raw	***	u 1-0	***	101	}		******	500700	6	400000	6	104 tun
orns— emp (Indian) and other					000 ***	11	505145		- 11	900 000	11	
Raw	404	***	100		109	138		75	188	75	63	900111
Gunny-bage and oloi		0-9-1	, 449	100	109	12	43	10	191	53	6 8	101001
oather— Unwrought		441	***	961	10000		v					
Wrought, excepting	boots	and s	hoes	991	0+0 000	101000	****** 8	1	401 (41	4	*****	
Alo and berr Spirit of all kinds, in	. ***	HH	***	294	711906	000111	646104		11000	495004	121000	
Wine All other sorts, inclu	eladin	ig oou	mury s	pirit	8	******	2	090		3	1	*****
mented liquor, oth	er tha	n ale	and be	oor.	408800	200000	80E 105		196 180	004+++	******	*****
Copper, unwrought	403	***	604		*****					1		
Brass, ditto	***	000	100	E01	000000	000 400	000000	*****	******	007.11	******	*****
Brass, ditto Iron and steel—	***	500	900		8	8	6	10	6	16	******	10
Unwrought Wrought	999	***	***	101	1	******	8	000 14	1	5	000000	4
Manufactures	600	100	000	101	83	******	16 16	9 4	33	20	8	17
10-	000	200	***	84-	9	86	46	31	48	73	900.110	84
Kerosine	100 nd0	000	***	80+ 90+	119	18	191	1	134	198		48
Mustard and rape	***	040	991	991	18 43	******	16	900444	18	16	/ 849.000 ********	3 14
Others	101	***	***	441	800111	*****	178	258	******	435	*****	425
Rang and mustand	481	000	544	00+		964	500 tab	683	864	683	181	*****
	1000	994 994	994	000	19	45 10	95	17	10	48 10	23	111000
Poppy Barth-nuts Castor	***	000	660	244	14400	000 x00 000000	000 100 000 000	******	000 101	*****	000 100	0440mg 0440e
Others	601	100	110	***	******	8	1	8	8	9	000 c00	6
sper and Pasteboard	221	101	***		6	1	20	1	7	81	******	14
rovinione— Ghee											******	74
Others		000	000	***	8	3	5	1	8	5 1	941900	2
	101	149	400	4111	•	5	906	370	9	1,276	911 000	1,206

							190	0.	160	9.	Tota	L.	Increase.	Degrense
	A	RTICL	26.				Up.	Down.	Up.	Down.	1900.	1899.		
- proposition reserved				nole o	hainea	for	Tons.	Tons.	Tons.	Tone.	Tons.	Tons.	Tone.	Tona,
the l'ublic i	a.052 953	CITALISM OF THE	96.R31 V	FB. V B			******	000000	000+4+	000000	090000	601988	41 1000	4 14004
parts tl	MITPO						*****	aga 000	040 000	401000	800000	4+ 1 PMA	491994	060 000
Materials-										900 100	101000	000100	444100	800 990
Steel Inil	a spo	PYR O	nten	and c	est iro	007	001111	000100	222104	900000	201 000	000000	004111	900 00 t
Other sor		03001	84001	and o			991 000	******	000000	141.000	900-000	000 ===	200 + 00	-
- AA					***		417	806744	889.	8	617	344	78	***900
it petre and	other	miles	e subs	tanos	6 —					444.004		000000	*****	100 200
Saltpetre Other sa	499		000	900	000	901	800 +++	000000		904.411	000111	******	031000	900***
lk, raw-								100000	200111	000000	400111	900 and	200 00 0	111110
F. reign Indian	0.04	444	000	411	***	007	000.001	010000	*****	000004	101000	00.060	*****	******
ilk, piece-go									100000	ma 200	100000	000 171	000000	371943
Foreign Indian	9.04	***	100	400	0.00	001	200 200	100101	100000	900111	101111	000102	*****	******
Stronger	***	***	104	•••								140		1 8
Pot-1	h a		454		991	100	1	179	. 1	567	1.80	568	88000	,
Betel-nu Pepper	404	101	202	999	900	100	441.000	100 501	1	049+++	******	******	400.000	900 00
Ginger	001	444	em 1	000		411	3		001010	79	61	88	000000	
Chillies	0.00	994	100	204	807	001		60	*******	******	30	*****	******	45110
Cardamo		mber	994	694	991	000	1	99	11	83	30 47	44 41	6	11100
Others tone and lit	200	800	921	***	0.01	***	88	9	61	001101	4/	-		
Refined	4	ovete 11s	and fr	nelud	ing su	enr-	17	****	27	411404	37	37	415171	
candy.		y							40	584	608	624	344800	
Sugar Gur. 1	ab. n	nolassi s prod	ns, jag uce.	gery.	and o	ther	42 5	88	4 0	******	83	*****	35	4 - 1 904
								000111	40000	800007	*****	000011	002120	16011
Foreign Stone be	linet	**1	501	901	904	999	*****	101 000	321	1	******	328	201101	
obacco-	ifactu	red	961	401	841		2.5	14	21	10	39	31	8	40440
Manufac	etured	l-	0+1	007	***	900	******		****** 2	*****	1	3	### * * * * * * * * * * * * * * * * * *	*****
Other		964	881	004	100	000	1	010004		494400		50	28	
Wood — Timber,	110 911	ought	991		11-90	141	66	6	63	6	74		61	
Manufac	tures	001	***	800	***	894	12	49	910001	001411		1		1
Vool, raw-	d same d											ĺ		
Manufacts Carpets	and r	1127	600	477	089	141	*****	201 101		> 4 6 0079	4 4 4 8 9 9	41141	010.00	84440
Piere-go	ods, I	Lurope	O.D.	441	441	***	2+1+00	99 9494	*****	******	885111	200404	204.000	*****
Tritto	. 1	ndian	944	***	941	0 0 0	*****	001000	100046	044944	900000		1+100	100
Other so	rta o ucles	of me	rchan	diao	001	***	902	88	178	282	987	435	661	44449
											18.000	12,980	6.996	3,5
					Total	001	5,485	10.627	5.636	7,294	15,992	12,000	0,000	

T. Siddle,

Auditor.

CALCUTTA, the 25th May 1900.

Weekly Return of Traffic Receipts on Indian Railways.

RAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 5th May 1900 on 1,886.15 miles open.

	COACEIR	G TRAFFIC.	MERCHANDISE TRA	AND MINBRAL	45.1		TRAPPIC	TRAID-MIL	BORDE.
	Number of passengers.	Conching receipts.	Weight carried.	Receipts.	(estimated),	Total earnings.	Conchine.	Merchan- dise.	Total.
		28. A. P.	MDs. s.	Ra, A. P.	Rs. A. P.	Re. A. P.			
traffic for the week	371,013	3,45,848 12 0 188 5 8	54,88,691 10	10,61,93 13 0 578 6 6	25,622 0 0 16 1 0	14,83,596 9 0 780 12 2	99,980	193,046	293,085
evious 161 weeks of half-year	5,930,073°	03,36,085 11 0°	8,78,26,643 01	1,74,87,483 1 0	4,GG,243 0 01	2,41,69,763:18 0	1,702,0345	8,381,753§	6,033,787
Total for 17¢ weeks	6,301,086	65,81,929 7 0	9,33,17,936 10	1,85,19,365 14 0	4,92,066 0 0	2,55,93,860 5 0	1,802,028	3,578,799	5,376,R22
for corresponding west strong year ile of railway correspond-	372,771	3,40,533 15 4	44,41,115 90	8,86,989 7 0	23,801 2 10	18,60,299 9 3	95,853)	179,872}	275,60
week of previous year	496991	204 0 4	*45.001	517 11 7	13 14 3	735 10 2	*****		à
for corresponding 18	6,128,526)	65,18,406 11 5	8,86,85,589 10	1,58,42,273 6 10	4,18,962 13 7	2,27,79,642 15 10	1,729,455	8,065,890}	4,795,346

(a) The increase is chiefly in upward despatches of food-grains from stations in the Loop and Gaya districts and also in coal traffic.

* Added No. of pa-sengers 3,532 and deducted Re. 5,665 to Do. Mds. 79,145 p. 79,17,780 On account of difference between the approximate and audited figures for the week endetwith 2 Deducted Response to 100 March 1990. Do. Mds. 70,145 ., ,, Deducted Audited figures up to 24th March 1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

pen cage.	Period.	Conching	Traffic.	Mercha: Mineral	idisc and Traffic.	Other carnings.	Total.	Per mile of railway.	Train	milenge. ·
		No. of passengers.	Rs.	Mds.	Rs.	Ra.	Ba.	Ra.	No.	Rate.
10'83 10'83 10'67 10'67 10'67 10'67 10'67 46'45 86'15 86'15 86'15 86'15 86'15 86'15 86'15 86'15	18 days of January Week ended 20th January Ditto 27th Ditto 10th Ditto 10th Ditto 24th Ditto 3rd March Ditto 10th Ditto 17th Ditto 3rd March Ditto 17th Ditto 10th Ditto 17th Ditto 17th Ditto 84th Ditto 7th April Ditto 14th Ditto 21st Ditto 21st Ditto 21st Ditto 21st Ditto 25th May	596,641 320,678 322,294 380,483 381,492 381,970 386,115 394,800 593,112 327,899 338,932 334,912 335,879 344,955 344,956 354,956 371,943	6,05,195 3,14,539 4,34,437 3,97,544 3,88,878 3,74,556 4,14,788 3,46,390 3,87,561 3,67,390 3,87,561 3,10,215 3,47,813 3,45,546	87,39,374 60,37,540 54,92,659 47,13,291 53,63,745 56,07,254 55,79,438 50,25,694 61,12,922 50,99,490 54,65,720 52,48,717 53,67,294 52,444,183 54,88,691	19, 36, 800 10, 71, 148 10, 58, 906 9, 61, 855 11, 24, 8, 3 11, 34, 197 11, 65, 672 10, 78, 799 10, 31, 317 9, 74, 535 10, 03, 445 10, 02, 808 9, 12, 463 9, 10, 539 10, 17, 378 10, 61, 931	46, 519 31, 946 31, 946 31, 946 31, 946 34, 517 31, 416 39, 541 32, 439 26, 377 26, 242 25, 447 26, 546 25, 518 27, 143 23, 842	20,49,514 14,34,731 14,71,120 14,29,190 15,52,874 15,49,190 16,74,567 14,97,422 16,72,498 18,44,988 14,94,594 18,60,693 14,106,428 18,31,749 18,60,225 18,85,236 14,85,235	1,460 839 860 833 908 908 900 846 802 731 765 765 765 745 756 756	534, 307 308, 314 280, 336 281, 217 307, 000 311, 726 311, 128 301, 733 313, 493 204, 734 210, 522 204, 539 205, 783 292, 035	4 18 4 11 5 1 6 13 5 0 1 6 15 5 1 4 18 6 11 6 12 6 12 6 12 6 13 6 12 6 13 6 12 6 13 6 13 6 13 6 13 6 13 6 13 6 13 6 13
	Totals up; to date	6,301,006	65,81,939	9,33,17,336	1,85,19,868	4,92,065	2,65,93,360	307	5,375,823	4 18

* Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

1899.

	,	No. of passengers,	Ra.	Más.	Re.	Ra.	Ba.	Re.	No.	Rate. Rs. A. P.
1,712:13 1,712:22 1,712:22 1,712:22 1,712:22 1,712:22 1,712:22 1,712:23 1,713:21 1,713:21 1,713:21 1,713:21 1,713:21 1,713:21 1,713:21 1,713:21 1,713:21 1,713:21 1,713:21	14 days of January Week ended list January Ditto Sith January Ditto 4th February Ditto 1kh Ditto 25th Ditto 25th Ditto 11th Ditto 18th Ditto 25th Ditto 18th Ditto 18th Ditto 1st April Ditto 18th Ditto 15th Ditto 25th Ditto 25th Ditto 25th Ditto 25th Ditto 25th Ditto 3th Ditto 5th Ditto 5th Ditto 5th Ditto 5th Ditto 5th Ditto 5th Ditto 5th	610,137 300,143 294,019 306,675 351,509 365,165 393,744 286,386 407,918 344,314 323,926 291,086 328,652 351,930 348,514 348,116 348,116	7,81,960 8,49,373 3,27,050 3,56,983 8,78,723 8,91,778 4,08,286 3,90,756 4,11,901 3,67,248 3,60,091 3,45,692 3,44,903 3,5	88,78,851 89,57,906 48,78,322 47,40,924 46,31,309 46,98,035 52,97,398 48,80,459 47,40,392 47,45,769 42,13,930 46,52,133 46,03,431 44,43,635 52,17,931 44,43,635 52,17,931	16, 42, 512 8, 24, 796 5, 99, 823 9, 34, 480 6, 40, 483 6, 98, 210 8, 75, 190 7, 84, 209 8, 39, 300 8, 90, 731 7, 144, 363 8, 86, 1928 9, 02, 866 0, 34, 527 7, 104, 283 8, 86, 1928 9, 192, 866 0, 34, 527 7, 104, 283 8, 86, 1928	40,424 20,734 20,735 20,735 21,076 31,005 26,212 21,664 21,961 24,262 28,920 24,561 32,492 24,561 32,492 31,872 23,801	24, 34, 886 21, 94, 902 12, 47, 530 12, 93, 576 12, 6, 282 13, 10, 393 13, 10, 569 12, 98, 271 12, 34, 810 12, 66, 641 11, 85, 545 12, 67, 1910 12, 54, 963 12, 19, 193 12, 19, 193 12, 19, 193 12, 193 13, 193 14, 193 15, 193 16, 19	1,423 698 739 759 760 765 765 768 7 18 731 692 740 233 258 790 736	823, 268 259, 791 284, 577 203, 948 259, 186 263, 851 270, 277 271, 763 271, 277 261, 151 202, 148 260, 913 262, 396 271, 393 263, 855 271, 988 275, 671	4 10 5 4 12 21 4 12 21 6 6 15 0 6 15
	Totale up to date	6,128,527	65,18,406	8,36,83,589	1,58,43,274	4,18,963	2,27,79,643	789	4,795,316	4 18 0

TARKESSUR BRANCH RAILWAY.

Approximate Meturn of Traffic for week ended 5th May 1900 on 2228 miles open.

	COACHING	TRAFFIC.		MERCHANDISE . TRAI			Other earnings	Total carnings.	TRAPPIO	TRAIN-MU
	Number of passengers.	Coaching receipts.		Weight carried.	Receipts.		(estimated).	Total darrings.	Coaching.	Merchan- dise.
		Ba. A. 1	P.	Mps. s.	Ba. A. P.	.	Bo. A. P.	Rs. A. P.		
fotal traffic for the week	21,194	5,185 0 233 3 1		87,097 0	1,061 8 6 67 4 10		8 0 0 0 5 9	6,344 & 0 980 16 6	1,008	180
or previous 162 weeks of half-year	434,083	1,09,068 0	0	6,08,839 0	17,153 12		155 0 0	1,96,375 18 0	17,888	4,250
Total for 17; weeks	445,277	1,14,253 0	0	6,45,936 0	18,204 6 (163 0 0	1,32,620 4 0	18,896	6,430
Comparison.										
of previous year er mule of railway correspond-	31,8472	5,343 2	2	18,554 20	800 5 (4 9 0	5,928 0 8	1,008	197
ing week of previous year	*****	240 5	9	001994	. 26 3 8	3	0 3 3	266 10 8-	0.00 000	19.6 49.1
of previous year	457,0084	1,16,706 0	9	8,32,507 10	11,963 10 (175 6 8	1,20,834 8 0	19,694	2,418

Added No. of passengers 542 and Rs. 184 On account of difference between the approximate and audited figures for the week Ditto 135 March 1900.

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open mileage.	Period.	Coaching !	Praffic,	Morehand Mineral T	rafile.	Other earnings.	Total.	Per mile of railway.	Train p	ntleage,
		No. of passengers.	Re.	Mds.	Re.	Re.	Re.	Rs.	No.	Ran.
22 28 22 23 22 ays of January Week ended 20th January Ditto 27th Ditto 27th Ditto 10th Ditto 17th Ditto 28th Ditto 5rd March Ditto 10th Ditto 10th Ditto 10th Ditto 28th Ditto 28th Ditto 28th Ditto 28th Ditto 7th April Ditto 18th Ditto 28th Ditto 28th Ditto 5th May	88,032 14,740 21,810 21,823 22,920 28,011 23,032 36,462 24,458 22,730 21,422 30,552 47,645 24,754 21,552 18,357 21,194	8,900 4,615 5,214 5,224 5,591 7,274 5,595 9,953 6,157 5,635 5,635 5,636 4,276 14,276 5,246 6,145 5,146 5,146 5,146	85,948 14,467 72,104 18,974 67,582 33,574 83,993 25,410 92,079 63,086 87,508 45,746 36,746 36,746 36,746 37,007	2,501 508 1,957 781 1,103 1,074 1,248 2,914 1,376 1,380 1,376 1,039 8,56 8,03 1,018 1,088	16 10 77 4 57 11 17 18 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10,417 5,190 6,298 6,014 6,797 6,385 6,850 10,978 7,196 6,987 6,987 6,987 6,987 6,987 6,987 6,987 6,987 6,987 6,987 6,987 6,988	4400 2831 983 271 396 370 398 494 331 394 300 313 446 680 277 209 981	2,345 1,596 1,288 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188 1,188	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
iş .	Totale up to date	415,277	1,14,253	0,45,936	18,204	163	1,82,690	834	23,333	5 1/

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

		No. of passengers.	Re.	Mds.	Re.	Rd.	Re.	Ra.	No.	Re.
14183 13188 12128 22128 22128 22128 22128 22123 22123 22123 22123 22123 22123 22123 22123 22123 22123 22123 22123 22123 22123	Week onded 21st January Ditto 24th February Ditto 11th Ditto 18th Ditto 25th Ditto 25th Ditto 18th Ditto 18th Ditto 18th Ditto 18th Ditto 8th Ditto 8th Ditto 8th Ditto 8th Ditto 8th Ditto 25th Ditto 8th Ditto 28th Ditto 8th Ditto 28th Ditto 28th Ditto 8th Ditto 8th Ditto 28th	80,827 21,702 21,702 21,702 22,704 22,704 22,704 22,704 22,702 23,494 22,502 23,296 41,233 20,433 20,433 21,546	9,315 8,005 5,266 5,265 5,315 5,546 7,635 10,615 5,624 8,502 8,920 9,345 13,569 8,072 5,744 8,345	86,016 13,416 18,570 18,363 17,028 20,200 19,865 18,444 17,431 30,065 17,775 16,016 13,439 16,356 14,871 13,556	1,085 421 664 667 667 838 781 767 760 800 702 700 518	9 18 10 7 7 17 9 6 18 12 90 10 8 6	10,409 5,444 5,946 5,910 5,980 6,391 8,425 7,387 11,389 6,585 6,514 6,648 10,055 14,001 5,784 6,389 5,988	207 207 207 200 201 287 379 812 287 984 200 463 634 258 257 367	8,876 1.189 1.189 1.255 1.188 1.255 1.188 1.255 1.188 1.189 1.188 1.181 1.188 1.181 1.188	4 4 5 4 5 5 5 5 5 5 5 5 5 6 6 6 6 6 6 6
	Totals up to date	467,009	1,16,796	8,23,507	11,968	175	1,98,854	30.3	22,049	8

DELHI-UMBALLA-KALKA RAILWAY.

Approximate Return of Traffic for week ended 5th May 1900 on 162 24 miles open.

	COACHIN	G TRAFFI	o.	MERCHAND!	'AA	AND MIN	BRA	L	Other earnings (estimated).		-	Tot	bm l ¹	Ī	TRAFFIC	Thaip-mil	M BUN.
	Number of passengers.	Conchi		Weight carri	led.	Recai	pts.					earnings.		Coaching.	Merchan- dise.	TOTAL.	
		Re.	1. P.	M.	B.	Ra.	A. 1	P.	Ra,	A. P.		Be.	Δ,	P.			
per mile of railway r previous 163 weeks of half-year	17,044	18,917 1 98 *2,79,301	1 9	78,086 †15,18,476		10,329 63 †1,63,320	10	0	61 11,140	0 0 0 0 0 0		6,303 162 6,852	3	0	7,636 9127,676	2,497 \$80,488	10,083
Total for 174 weeks	814,178	3,88,308	15 -0	15,91,613	30	1,93,644	8	0	1,203	0 0	4,8	3,155	1	0	135,211	59,989	188,140
COMPARISON.																	
pal for corresponding weak of previous year mile of railway corresponding	19,896}	16,729	8 0	1,02,058	0	9,7e3	4	0	86	8 9		6,600	16	9	7,480	3,060}	10,540
nek of previous year	*****	103	1 10			60	4	9		8 9		163	15	-6	*** ***	FFF 100 .	444
eal for corresponding 18 weeks	250,0724	8,01,995	14 8	15,99,853	80	1,01,660	9	6	1,878	8 6	4,9	5,030	0	5	120,004	64,949}	193,158

985 On account of difference between the approximate and audited figures for the week ended. March 1900.

Added No. of passengers 704 and Re. Do. Mds. 61,601 and ... Do. dudited figures up to 24th March 1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Number of passengers. Re. Mds. Ra.	Re. 128 44 140 78 42 46 63 777 68	Re. 49, 204 32, 528 20, 721 21, 463 23, 567 23, 968 26, 337	Re. 303 139 198 189 189 169 169	No. 19,464 9,672 9,686 10,258 10,930 10,188	Rate. Ra. a. r 2 8 2 5 2 2 5 2 5 2 6 7
**Refid West ended 20th January 14,208 10,695 78,419 11,799 **Refid Ditto 27th 14,134 10,422 96,327 10,180 **Refid Ditto 3rd February 14,884 11,037 86,775 9,448 **Refid Ditto 10th 16,896 13,187 1,10,366 12,368 **Refid Ditto 24th 16,891 13,917 79,345 12,398 **Refid Ditto 3rd March 17,386 16,531 98,509 10,066 **Refid Ditto 10th 20,464 18,537 86,761 11,655 **Refid Ditto 10th 20,464 18,538 1,35,746 10,745 **Refid Ditto 17th 18,821 19,121 1,57,936 12,978	140 78	92,528 20,721 91,463 25,567 23,968	139 128 132 153 147	9,672 - 9,686 10,258 10,939 10,186	2 8 2 8 2 2 2 1 2 5
*© 26 Ditto Srd February 14,684 11,037 86,775 9,448 110;36 110tb 1.0th 16,869 13,187 1,10,366 12,368 110;26 Ditto 17th 16,555 14,046 87,111 9,766 110;26 Ditto 24th 16,601 13,917 79,348 12,238 110;26 Ditto 3rd March 17,386 16,631 98,509 10,046 116:36 Ditto 10th 20,054 19,378 67,051 11,645 118:26 Ditto 17th 18,263 16,555 1,35,746 10,785 118:26 Ditto 3rd March 18,263 16,555 1,35,746 10,785	140 78	20,721 21,463 23,567 23,968	128 129 158 147	9,686 10,258 10,939 10,156	3 3 1 6 2 5 5 7
16,234		23,968	158 147	10,939	3 5 6 7
16826	46 63	23, 968	147	10,188	3 5
181264 Ditto 24/th	63				8 8
16:284 Ditto 10th . 20:084 19:378 67:081 11:685 16:384 Ditto 17th . 18:208 16:359 1:33,746 10:785 16:294 Ditto 24th . 18:208 19:121 15:7:080 12:087	97			10,298	9 7
18724 Ditto 17th 18,265 16,552 1,33,746 10,785	1.6	26,711	165	10,724	8 7 1
62'24 Ditto 24th 18,821 19,121 1,57,936 13,087	68	81,001	192	11,902	3 9 1
	67 79 65	27,404 32,250	160	11,389	2 6
62 24 Ditto 31 t 25,328 22,644 70,848 12,832	RK.	35,541	219	10,239	2 12
62 24 Ditto 7th April 22,177 22,150 71,457 10,069	64	82,292	199	10,518	9 1
62 24 Ditto 14th 18,527 19,988 88,010 8,017	64	28,039	178	10,014	3 9
02:94 Ditto 21st 19.598 18.180 66.224 9.387	64	27,571	170	10,190	2 11
8)*24 Ditto Sth May 17,996 17,567 62,274 9,608 83*24 Ditto 5th May 17,046 15,018 73,036 10,383	64	87,234	168	10,176	3 10 1
65'24 Ditto 5th May 17,046 15,018 73,036 10,383	01	24,303	163	10,033	8 9 1
Totals up to date \$14,178 2,86,308 15,91,613 1,93,646	1,203	4,83,155	167	1,88,140	3 9 1

* Andited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

1999.

Open idenge,	Period.	Coaching	Traffic.	Merchandise a Traff		Other carnings.	Total.	Per mile of milway.	Train	mileage.
		Number of passengers.	Ro.	Mds.	Rs.	Re.	Ra.	Ra,	No.	Rate.
102:84 102:84 102:84 102:24 102:24 102:24 102:24 102:24 102:24 102:24 102:24	Week ended 21st January Week ended 21st January Ditto 28th Ditto 18th Ditto 18th Ditto 28th Ditto 28th Ditto 18th Ditto 28th Ditto 18th Ditto 18th Ditto 18th Lith 18th Lith 18th Lith 18th Lith 18th Lith 18th Lith 18th	37,103 15,943 16,946 15,447 16,931 18,935 19,741 39,445 20,955 21,930 20,610 19,491	M9, 909 12, 425 12, 701 12, 150 12, 253 14, 872 15, 729 17, 864 21, 100 21, 305 24, 2-3	1,63,146 76,366 74,788 1,38,516 66,754 69,696 65,545 78,710 85,637 62,678 1,31,698 67,788	19,454 9,409 10,671 8,438 9,838 9,838 10,850 7,868 13,447 12,197 14,367 19,894	170 82 85 42 55 79 39 56 78 51 146	46,833 22,353 22,763 20,046 24,054 26,618 21,346 31,346 33,357 37,818 83,305	301 138 139 140 129 140 166 166 193 190 233 205	30,209 10,333 10,112 10,024 9,877 9,355 10,030 16,014 20,831 10,959 12,274 12,018	2 0 2 0 3 3 3 4 1 1 2 7 2 10 2 8 2 14 4 15 3 1
162:24 162:24 162:24 162:24 162:24	Ditto 8th Ditto 18th Ditto 22nd Ditto 38th Ditto 6th May	\$4,390 20,583 20,244 \$1,246 19,897	21,310 18,154 18,018 17,353 16,729	1,12,947 1,84,921 85,588 67,740 1,03,058	12,792 9,770 10,977 10,311 9,783	89 86 87 53 80	34,400 27,979 20,982 27,017 30,001	212 178 185 170 186	11,762 11,886 11,870 10,888 10,550	2 12 16 16 16 2 5 10 2 10 2 8
	Totals up to date	850,078	3,01,996	18,99,554	1,91,600	1,876	4,98,032	170	193,154	2 9

SOUTH BEHAR RAILWAY.

Approximate Return of Traffic for week ended 5th May 1900 on 78-76 miles open.

	COACRES	TRAFFIC.		PPIC.	Other carnings	Total	TRAPPIC	TRAIN-MIL	an Roy.
,	Number of passengers.	Conching receipts.	Weight oarried.	Receipts.	(cetimated).	carnings.	Coaching.	Merchan- dise.	Total
		Re. A. P.	Mns. s.	Ba. A. P.	Ro. A. P.	Bo. A. P.			
Total traffic for the week per mile of railway for previous 161 weeks of half-	12,660	6,650 3 0 86 13 1	74,830 10	4,510 8 0 57 4 8	20 0 0 9 4 1	11,210 10 0 148 5 5	1,554	1,900	2,7tq
	901,561*	1,08,990 2 0*	9,44,848 301	69,635 3 01	a 380 0 0t	1,75,814 4 0	26,438§	18,150\$	33,576
Total for 178 weeks COMPARISOR.	214,251	1,11,970 6 0	10,19,088 30	74,145 10 0	400 0 0	1,86,524 14 0	27,983	14,868	42,834
total for corresponding week of previous year	****	****	400 201	*******	804000	800-00-	900 40	023000	
week of previous year otal for corresponding weeks of previous year	*****	100000	16.401	001000	******	0.00 ada	••••	044000	No.

[•] Added number of passengers 3,698 and † Ditto Mds. 4,730 and 1 Ditto 5 Audited figures up to 34th March 1906.

Rs. 1,479 On account of difference between the approximate and audited figures for the week ended 1th 177 March 1900.

1809.

2900:

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open ilenge.	Period.	Coaching ?	Praffic.	Merchandise a Traf	nd Mineral fic.	Other carnings.	Total.	Per mile of railway,	Train :	mileage.
*75'88	18 days of January	Number of passengers.	Ra. 9,099	Mds.	Ba.	Ba.	Ra.	Be.	No.	Rate.
78 83 78 78 83 78 76 78 ended sth January Ditto 2rth Ditto 3rd February Ditto 10th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 17th Ditto 18th	9, 996 10, 185 10, 625 12, 247 13, 197 12, 535 12, 982 13, 995 10, 993 14, 386 13, 696 12, 615 12, 168 11, 698 11, 698	6, 423 4, 975 8, 159 5, 909 6, 444 6, 297 6, 673 7, 103 5, 766 8, 910 7, 725 8, 106 7, 128 6, 184 6, 480	94,796 60,958 60,003 50,005 54,624 82,147 45,451 55,061 50,060 64,526 59,923 60,600 61,184 87,997 65,125 74,839	6,891 4,231 4,132 4,132 3,613 4,083 3,904 4,986 3,930 3,784 4,055 4,363 4,055 4,37 4,171 3,886 4,701 4,701 4,510	64 13 21 22 23 32 34 28 29 90 31 19 19 19	26,146 6,839 9,584 11,513 9,685 10,584 10,278 11,482 11,482 11,105 12,966 11,749 13,925 11,312 10,140 10,140	205 110 128 118 181 134 130 146 146 182 158 160 188 189 138	4,134 2,236 3,224 2,236 2,236 2,236 3,305 2,255 2,363 2,264 2,363 2,914 2,478 2,786 2,550 2,786	3 15 3 16 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
-	Totale up to date	* 814,921	1,11,970	10,19,063	74,145	409	1,86,584	183	49,334	4 6

* Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899 -concluded.

			1	
D.				

BAST INDIAN BAILWAY.

Approximate Return of Traffic for week ended 13th May 1900 on 1,836 15 miles open.

	COACELE	Talypic.	MERCHAUDIES	PPIO.			TRAPPIO	TRAIS-MIL	DO RUE.
	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	Other earnings (estimated).	Total carnings.	Coaching.	Merchan-	
motor the week lis of railway tous 17; weeks of half-	300,465 6,200,881 6,600,286	880,713 4 0 170 9 8 65,85,645 7 0 69,15,177 11 0	MDe. 6. 86,48,223 90 9,80,72,110 19 2,95,15,333 NO	10,58,777 0 0 576 10 1 1,45,08,179 14 0		26, A. P. 14,13,541 4 0 769 13 8 2,55,84,089 5 0 2,60,97,6:0 9 0	99,858 1,902,786 1,901,611	196,819 8,655,688 8,758,007	5,356,444 5,653,618
corresponding week in year rallway correspond- of previous year r corresponding 19 previous year	388,812 6,610,788§	8,23,896 12 11 188 2 10 68,44,798 8 4	44,33,826 10 8,80,71,418 20	8,83,128 2 4 814 14 5 1,67,34,401 10 2	23,873 1 3 13 t0 8 4,48,814 14 9	13,27,884 1 5 716 11 6 2,40,07,820 1 n	93,878¢	150,260g	252,64: 6,047,99:

(a) The increase is chiefly in coal traffic, and also in upward despatches of ford-grains from stations on the Loop and Gaya destricts,

* Deducted number of passengers 1,265 and added

* Added Mds. 654,775 and deducted

* Deducted 1000.

* Description of difference between the approximate and addied figures for the weak and addied figures on the Loop and Gaya destricts,

** 11,180

** On account of difference between the approximate and addied figures for the weak and addi

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1999.

Period.	Conching	Tradic,	Merchandis Tra	Traffic, ea		Total.	Per mile of railway.	Train :	nileage,
3 days of January Week ended 20th Jan 27th 3rd Peb 17th 17th 24th 17th 24th 25th 17th 24th 25th	Number of passenger passen	Re. 6,65,196 8,31,459 8,52,160 4,34,587 3,97,546 8,63,876 8,78,554 8,96,194 4,14,78 8,46,271 3,75,592 3,64,877 3,67,961 8,47,913 8,49,126 8,47,913 8,49,126 8,43,732 69,184	Mda. 87,39,374 80,37,540 54,192,699 47,13,281 85,63,745 86,17,256 85,79,688 60,25,004 81,12,828 80,95,490 84,65,750 62,98,717 52,98,717 53,67,204 85,186,186 86,186,691 85,483,223	Be. 19,36,800 10,71,643 10,78,906 9,61,856 11,24,813 11,34,197 11,65,679 10,78,799 10,31,317 9,70,535 10,02,445 9,91,031 9,92,645 9,97,036 9,97,036 10,17,478 10,17,478 10,17,478 10,181 10,58,777	Re. 46,519 31,629 30,981 31,888 31,888 30,341 32,439 26,327 26,329 35,467 26,329 35,518 27,445 27,436 28,823 25,931 8,18466	26.8. 14 14 34,731 14 71,129 14 28,199 15,52,874 15,74,4567 14,97,462 14,72,462 13,43,998 13,91,789 13,45,256 13,85,256 14,93,45,793 14,93,45,793 14,93,45,94 14,94,468 14,94,566 14,94,56	Rs. 1,490 839 800 836 908 908 908 908 909 731 765 765 765 765 7764 781 770	No. 534,367 303,814 269,256 294,217 307,000 311,786 309,733 313,938 304,495 3994,234 306,539 304,539 305,783 394,530 395,744 306,539 305,785 394,539 305,785	Rate Ba, A, 4 12 4 13 5 0 0 1 4 15 6 1 1 4 13 4 11 4 11 4 11 4 11 4 11 4 1

* Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

ays of January ck ended 2nt Jan. 28th 28th 18th 18th 26th 18th 36th 18th 36th 18th 36th 37th 36th 37th 38th 38th 38th 38th	Number of passen ngura, 610,187 300,143 294,912 306,675 371,599 365,168 393,644 380,386 407,918 340,314 323,986 231,086 231,086 336,082 301,086 348,594	Rs. 7.31,950 3.49,373 3.27,030 3.55,183 8.78,732 4.08,280 4.11,591 3.67,243 3.67,243 3.56,263 3.20,984	Mds. 86,78,251 39,57,906 48,78,222 47,40,924 46,51,268 46,99,033 52,07,338 45,80,459 47,04,795 47,63,302 47,83,709 42,13,030 46,85,461 44,40,638	Rs., 26, 62, 612 4, 24, 795 8, 99, 823 9, 95, 490 8, 49, 483 8, 48, 210 6, 70, 907 8, 81, 209 8, 51, 300 8, 59, 781 7, 98, 108 8, 56, 998 8, 07, 985	E.s. 40,484 20,754 20,657 6,453 21,079 31,403 31,181 21,811 14,982 28,982 28,983 34,311 10,719 36,214	Ra. 34,848,856 11,94,992 12,47,530 12,49,976 12,60,249 13,10,495 13,10,660 12,88,271 12,30,410 13,86,641 11,68,485 12,67,910 12,50,083	Rs, 1,483 686 789 789 788 260 765 768 718 718 781	No. 483,968 252,791 259,577 263,948 269,196 269,196 263,561 277,275 271,758 271,277 264,061 269,146 269,246	Rate. Rate. Rate. A 10 4 6 11 4 6 12 11 6 13 10 6 13 7 6 13 3 6 13 7 6 9 0 6 13 6 6 13 4
dth May	363,115 372,773 362,212	3,31,837 3,40,529 3,22,386	44,46.638 68,17,621 41,41'116 44,35,826	9,34,527 9,90,303 8,86,970 8,88,138	32,089 31,872 28,801 23,372	12,96,506 13,53,918 13,60,30# 12,27,886	783 788 790 736 717	\$70,393 260,856 \$79,588 \$75,671	4 10 4 4 18 10 4 18 6 4 9
710 0410	6,810,739	68,40,799	8,80,71,415	1,67,24,408	4,43,388	2,40,07,889	786	5,047,959	4 18

TARKESSUR BRANCH BALLWAY.

Approximate Return of Traffic for the week ended 12th May 1500 on 25 28 miles open.

	COACHI	o Trappi	c.		M BRCHARD	LAF	PIC.	BRA	L.	Other our			Total part	11984	Trans.	TRAFFIC	TRAIN-MIL	30 tr
	Sumber of passougers	Conch			Weight oarried.		Receip	ota.		(estimat	ed).	60001001	4 1941		Conching.	Merchan- dise,	8
		Re.	۵.	P.	Mps.	8.	Re.	٨.	P.	Ze.	Α.	р.	Ro.	A.	P.			
Total traffic for the week Or per mile of railway	22,502	5,481	3 0	0	30,898	0	2,117 60	18	0 B	8	5	9	4,607 397	3	6	1,012	176	L.
For previous 174 weeks of half-	445,447	1,14,089	0	0.0	6,46,696	01	18,204	4	0	166	0	0\$	1,38,401	4	0	18,8985	4,431	11
Total for 189 weeks	468,029	1,19,510	3	0	6,88,513	0	19,328	3	0	176	0	0	1,39,008	6	0	19,910	6,610	34
Comparison.																		
Total for corresponding week of previous year	23,400	5,851	13	9	16,947	0	034	13	0	17	9	0	5,594	2	9	1,060	138	ij
Per mile of railway correspond- ing week of previous year	100000	236	6	0	108 009		28	1	-8	6	18	8	963			1140	414+41	-
Total for corresponding 19 weeks of previous year	479,409	1,81,967	14	6	3,39,464	10	12,577	6	0	198	1	3	1,84,728	8	9	20,674	3,656	8

Added number of passeng-rs 170 and deducted Rs. 264 On account of difference between the approximate and audited figures for the week † Do. Mds. 2,759 , 934 Murch 1900, 5 Audited figures up to 81st March 1900.

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

Open niloage.	Period.	Coaching 1	frasile.	Merchandise an Traffic		Other earn ings.	Toinl,	Per mile of railway.	Train mile
*11-13-3 *22-14-3 *23-12-3 *23-12-3 *23-12-3 *22-12-3 *2-	13 days of January Week ended 20th Jan. 27th 3 Srd Feb. 10th 17th 24th 3rd March 10th 17th 24th 3rd March 10th 17th 24th 25th 25th 25th 25th 25th 25th 25th 25th 25th 25th 25th 25th 25th	Number of passengers, 35,032 10,749 21,810 21,825 22,980 25,641 23,932 34,442 24,058 23,648 22,750 23,652 18,857 21,194 22,682	Rn. 8,000 4,615 5,216 8,226 5,691 7,274 5,695 6,157 6,692 5,682 6,440 8,876 6,246 4,045 5,186 5,481	Mdn. 35,948 14,457 72,104 18,974 87,582 33,574 83,203 85,410 83,070 63,656 37,502 43,504 36,494 34,212 33,104 31,735 37,007 39,838	Ra. 1,501 586 1,957 781 1,078 1,078 1,248 1,614 1,192 1,376 1,280 1,280 1,276 1,030 1,018 1,018 1,018 1,018 1,018 1,018 1,018	Re. 36 10 1B 7 7 4 5 7 11 17 18 6 5 8 8 8 8	R.e. 110,417 8,130 8,288 6,014 6,797 8,335 7,986 7,106 0,807 7,518 6,167 5,118 6,167 5,971 6,245 6,607	R4. 469 231 283 271 306 376 308 494 331 224 309 303 468 680 277 308 281 297	No. 2,346 1,516 1,516 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189
	Totals up to date	468,029	1,19,510	6,88,883	19,382	176	1,39,005	332	24,510

* Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

22 TS 22 TS	14 days of January Week ended 21st Jan. 28th 4th Fot. 11th 18th 28th 4th March. 11th 18th 18th 18th 18th 18th 18th 18th	Number of passengers, 30,827 \$1,879 \$1,772 \$1,831 \$2,832 \$2,814 \$31,754 \$7,148 \$84,631 \$2,992 \$2,993 \$2,293 \$2,23 \$2,840	Re. 9,815 6,005 5,286 5,286 5,316 5,566 7,083 6,652 10,915 6,542 6,144 6,144 6	M ds. 54,016 13,416 48,576 18,3902 17,028 20,280 11,962 18,564 17,531 20,064 17,728 16,016 13,430 16,345 14,871 13,554 16,047	Ra. 1,085 1,085 604 607 607 607 78 78 731 767 740 800 704 700 615 638 638 638	Ra. 9 18 16 16 7 7 17 9 6 6 1b 13 20 10 8 8 7 4 18 193	Ru, 10, 400 6, 444 5, 944 5, 949 6, 301 8, 123 7, 387 11, 588 6, 385 6, 315 6, 511 10, 103 14, 1001 16, 738 6, 383 5, 894	Rm. 4615 2617 2616 2617 2616 2619 2817 271 382 5112 2817 2814 2919 4512 6514 2817 2817 2817 2817 2816	No. 2,376 1,194 1,195 1,195 1,199 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,189 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199 1,199
1 8	Totals up to date	479,460	1,21,984	3,39,454	12,677	740	Tinalian.		

DELHI-UMBALLA-KALKA RAILWAY.

Approximate Beturn of Traffic for week ended 12th May 1900 on 162:34 miles open.

	COACHIN	G TRAFFIC.		AND MINERAL PPIC,	Other earnings	Total	TRAFFIC '	Train-miles	ROM,
	Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	(estimated).	earnings.	Coaching.	Merchan- dise.	Total.
		Ra. A. P.	Mos. e.	Ro. A. P.	Rs. A. P.	Re. A. P.			
tenfic for the week	17,697 312,133°	17,891 11 0 107 3 2 2,88,598 15 0°	86,155 20 16,97,143 301	9,545 0 0 58 13 4 1,97,041 3 0†	63 0 0 0 6 2 1,236 0 0;	26,999 11 0 166 6 8 4,86,874 2 0	7,619 135,811§	3,778 58,680§	10, 397
Total for 18# wooks	329,830	3,05,998 10 0	17,85,290 10	2,06,586 8 0	1,299 0 0	5,13,873 18 0	142,980	86,466	199,394
COMPARISON.			•						y - raib
tor corresponding week of just year it of railway corresponding of previous year	30,140)	17,968 12 7	65,171 80	8,059 0 0	71 2 0	26,098 14 7	7,5981	2,927	10,625
			* ******	90 10 9	0 7 0	160 13 10	*****	101101	*****
for corresponding 19 weeks	870,218	8,19,964 11 0	16,64,725 20	1,99,719 9 6	1,446 10 6	5,21,180 15 0	135,8024	67,8766	905,070

Deducted number of passengers 8,045 and Re. 288 Added Mds. 1,05,031 and . 3,537 On account of difference between the approximate and audited figures Do. 5 Audited figures up to 81st March 1900.

Abstract of progressive weekly returns of all earnings for 1960 in comparison with 1899.

N°II NJES.	Period.	Coaching Traffic,	Merchandise and I	Mineral	Other earnings.	Total.	Per mile of railway.	Train n	nilenge,
244004412412412412412412412412412412412412412	13 days of January Week ended 20th Jan. 27th 3rd Feb. 10th 17th 34th 17th 17th 17th 17th 17th 17th 17th 17th 18th 18th 21st 21st 20sh	Number of passet gers. 28,523 26,98 10,98 14,286 10,98 14,124 11,93 18,269 13,10 16,555 14,66 10,691 13,00 17,386 20,654 19,33 18,288 16,55 18,821 19,13 21,878 22,917 18,527 19,628 18,121 17,916 17,616	8 1,85,104 5 78,419 7 86,775 7 86,775 7 1,19,304 8 27,111 7 70,348 1 95,509 8 67,051 2 1,35,746 1 1,87,936 8 1,70,473 7 1,437 8 88,010 6 6,224 6 6,224	22, 086 11,719 10,159 9,448 12,368 12,268 10,084 10,085 10,086 11,045 11,045 10,009 8,017 9,887 10,329 10,009 8,017 9,885	Re. 123 44 140 76 43 46 69 77 68 67 72 99 64 64 65	Rs. 49,204 22,528 20,721 21,463 25,637 26,715 31,001 27,404 32,280 38,239 38,029 27,571 37,834	B4. 303 139 128 132 158 147 166 165 199 343 199 173 170 168	No. 19,464 9,672 9,656 10,258 10,030 10,166 10.298 10,724 11,902 11,588 11,406 10.512 10,914 10,100	Rate, Ba. A. S 8 8 2 8 1 1 2 5 5 8 7 7 2 7 1 2 9 1 2 8 6 6 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
3.51 3.51	, 6th May	17,644 17,697 17,89		10,323 9,645	63	20,303	162 106	10,033	2 9 1
	Totals up to date	399,880 8,05,96	8 17,85,299	9,06,587	1,299	5,13,874	169	199,394	2.9

^{*} Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899—concluded.

1899.

		Number of						1		Rate.
		passengers.	Rs.	Mds.	Re.	Re.	Re.	Ra.	No.	Ros, A. P.
20224 10225 10225 10224 10224 10224 10224 10224 10224 10225 10224 10224 10224 10224 10224	14 days of January Week ended 21st Jan. 28th 4th Feb. 11th 1sth 2sth 4th March 11th 1sth 2sth 1sth 2sth 2sth 3sth	37,103 16,948 16,446 13,447 16,821 18,935 19,741 30,485 20,885 21,331 30,610 34,930 30,853 30,246 31,346 18,937	29, 200 12, 425 12, 701 12, 150 12, 255 14, 473 15, 729 17, 483 17, 864 80, 100 21, 305 25, 283 21, 519 18, 164 18, 918 17, 363 17, 366	1,85,146 76,346 76,346 76,783 1,28,516 68,754 69,799 85,485 73,710 85,037 12,947 1,31,592 67,798 1,12,947 1,34,921 85,038 67,736 1,92,058 65,173	19, 486 0, 844 9, 692 10, 571 16, 638 9, 303 10, 850 7, 986 13, 447 12, 197 16, 367 9, 779 9, 779 10, 117 10, 211 9, 783 8, 059	170 83 83 42 55 79 39 65 73 61 146 128 89 55 67 89	48,885 22,871 22,476 22,763 20,040 24,254 26,618 26,346 31,357 37,818 33,385 34,400 27,979 26,982 37,617 36,601 26,009	301 138 139 140 129 149 164 156 199 238 205 219 170 164 161	\$0,209 10,938 10,112 10,024 9,877 9,955 10,030 10,014 10,959 12,274 12,018 11,702 11,834 11,702 11,838 10,988 10,580 10,525	1 6 8 2 0 8 2 3 7 7 8 4 4 9 2 1 11 1
	Totals up to date	\$70,918	3,19,965	16,66,726	1,99,719	1,447	5,21,181	100	303,679	2 8 11

SOUTH BEHAR RAILWAY.

Approximate Return of Traffic for week ended 13th May 1900 on 78'76 miles open.

		COACHIN	G TRAFFIC.	MRCHANDISE TRAF		Other earnings	Total earnings.	TRATFIO	TRAIN-MILE
		Number of passengers.	Coaching receipts.	Weight carried.	Receipts.	(estimated).	rousi carnings.	Coaching.	Merchan.
otal traffic for the week fr per mile of railway or previous 179 weeks year weeks	of half-	12,888 214,317° 226,705	Rs. A. P. 6,400 13 0 81 4 4 1,11,097 4 0° 1,17,428 1 0	MDs. s. 75,450 0	28. A P. 4,709 18 0 60 18 9 74,052 16 0†		Rs. A. P. 11,149 10 0 141 9 0 1,95,479 14 0 1,90,648 8 0	1,541 17,946§ 29,496	1,137 14,467§ 15,604
OOMPARISOR. otal for corresponding previous year mile of railway sponding week of year.	corre-	13000	454.0. 940 M e €	000 par	*****	*****	240114		
al for corresponding w	reeks of	******	151004	******	242		Pho 44	******	******

* Added No. of passengers 98 and deducte | Re. 943 }
† Deducted Mds. 1,759 and ... 93 On account of difference between the approximate and audited figures for the week endely Added Audited figures up to 3ist March 1900.

1900.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899.

mileago.	Period.	Concurat	traffic.	Merchandine a		Other, carnings,	Total.	Per mile of railway.	Train :	nilengs.
* 78:83 * 78:83 * 78:83 * 78:89 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76 * 78:76	13 days of January Week ended 20th Jan 27th 3rd Feb 10th 17th 24th 17th 17th 24th 17th 24th 24th 25th April 28th 28th 28th 28th 28th 28th	Number of passengers. 19,519 9,896 10,125 20,035 12,247 13,197 12,535 12,922 13,196 10,993 14,398 13,194 12,415 12,082 11,692 12,034	B.a. 9.099 4.425 4.975 5.159 5.999 6.444 6.297 7.103 5.766 8.610 6.788 8.100 7.122 6.833 6.184	24 de. 24,726 61,638 60,993 81,035 54,724 55,197 45,451 52,791 51,991 50,046 61,606 67,188 67,897 65,185	Ra. 6,901 4,221 4,558 4,132 5,033 4,058 5,904 4,556 5,902 3,784 4,363 5,902 4,171 3,808 4,701	Ba. 54 13 21 22 25 25 24 23 29 20 30 30 19 19	Ba, 16,146 8,659 9,534 9,533 10,275 11,462 9,670 12,406 10,773 12,652 11,312 10,160	1	No. 4,134 2,226 2,226 2,226 2,226 2,205 2,305 2,305 2,305 2,341 2,914 2,47 2,750 2,550	Re. A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
78-76	Totals up to date	12,680 12,388	6,680 6,401 1,17,488	74.889 76,460	4,710	20 89	11,210 11,150	142 141	2,756 2,678	6

· Audited.

Abstract of progressive weekly returns of all earnings for 1900 in comparison with 1899-concluded.

EASTERN BENGAL STATE RAILWAY.

(INCLUDING N. B., K.-D., DAGGA, AND ASSAM-BEHAR SECTIONS.)

Approximate Return of Traffic and Mileage for the week ended 19th May 1900 on 842 miles open.

	COACHIN	G TRAFFI	c.		MERCHANI		AND MI	FER.		Other ear			Tota	1		TRAFFIC	TRAIR-MIS	MO RUN.
	Number of passengers,	Coschi			Weight carried.		Becei	pts.		(includ			06.Fpin	-		Coaching.	Merchan- disc.	Total.
		Ro.	▲,	P.	Mps.	6,	Re.	A. E		Re.	A,	P.	Re. A.	P.				
truffic for the week	214,670 255	1,94,350	0	0	7,11,270 845	0	1,06,790		0	6,690	0	0	3,16,760 263	0	0.	35,800	85,988	71,788
ravious 19 Weeks of Herr	4,114,748	80,70,885	0	0	1,94,47,973	0	27,51,708	0	0	8,71,253		0	51,93,846	0	0	675,580	729,025	1,404,600
Total for 20 weeks	4,329,416	21,75,235	0	0	2,01,59,243	0	28,58,428	0	0	3,76,943	0	0	54,10,600	0	0	711,390	761,963	1,476,343
for corresponding week	188,789	91,760	0	0	· ·		1,17,877		0	6,235		0	2,17,872		0	35,556	38,020	70,57
ile of railway correspond-	336	110	0	0	1,961	0	141	0	0	1	0	0	252	0	0	***	***	***
to corresponding date of	4,904,685	19,96,446	0	0	1,91,01,275	0	25,40,463	0	0	3,43,919	0	0	48,79,848	0	0	701,191	707,239	1,408,43

Excluding steamer carning.
† Audited up to 31st March 1900.

DACCA STATE RAILWAY.

Approximate Return of Traffic and Mileage for the week ended 19th May 1900 on 86 miles open.

qualities and the second secon	COACEING	TRAPPI	c.	-	Merchardi Tr		AND MINE	er.	A.L.	Othe	,		Tota	Al .		Тварріо	TRAIN-MIL	20 2V1.
	Number of passengers.	Conchi			Weight carried,		Receipt	ta.		outure.			ent Big	gs.		Conching.	Merchan- dise.	Total.
		Re.	A. P		MDs, t		Ra.	٨.	P.	Re.	Δ,	P.	Rs.	Δ.	P.			
tradio for the week	23,870 278	7,680 89	0 0		18,710 218	0	1,690 90		0	30	9	0	9,350 109	8	0	3,488	1,407	3,832
previous 19 weeks of balf-	459,608	1,45,165			4,81,937	0	48,508	0	0	9,820	0	0	1,96,493	0	0	44,220	27,807	72,027
Total for 20 weeks	483,478	1,52,796	0 0		5,00,647	0	45,198	0	0	9,850	0	0	2,07,843	0	0	46,645	39,214	75,880
COMPARISON.																		
for corresponding week of nous year	21,327	6,877	0 0	0	21,789		2,232	•		53		0	0,863		•	3,576	1,900	4,676
week of previous year	265	76	0 0	0	253	0	26		0	1			103	0		447	**	***
to corresponding date of tous year	486,446	1,40,559	0 0	0	7,81,848	0	62,483	0	0	4,494	0	0	2,16,536	0		49,803	88,50%	85,744

^{*} Audited up to 31st March 1900.

COOCH BEHAR STATE RAILWAY.

Approximate Return of Traffic and Mileage for the week ended 19th May 1900 on 33.18 miles open.

	COACEIR	TRAFF	C.		MERCHAND		AND MINI	R4	L	Otherear			Teta	nl		TRAFFIC	TRAIN-MILE	is htm.
	Number of passengers.	Coach			Weight carried.		Receip	tw.		includ: forry			earnin	gs		Coaching.	Merchan- dise.	Total.
		Be.	A. 2		Mps.	8.	Ro.	A =	P.	Re.	A. 1	P.	Re.	۸.	p.			
traffic for the week	2,520	1,090		0	4,870 188		490 15	0	0	60	.0	0	1,630 65	0	0 0	350	968	1,206
revious 19 weeks of half-	89,823	17,576	0	0	1,45,449	0	14,876	0	0	3,002	0	0	84,954	0	0	4,000	17,357	21,347
Total for 20 weeks	43,343	18,666	0	0	1,50,019	0	14,856	0	0	3,002	0	0	36,584	0	0	4,340	18,213	22,583
COMPARISON.												1						
for corresponding week of	2,234	838	0	0	18,484	0	943	0	0	167	0	0	1,938	0	0	393	908	1,298
ile of railway corresponding	66	28	•	0	400	0	20	0	0	405			58	0	0	******	110300	***
to corresponding date of	30,781	11,611	0	0	1,43,289	0	12,676	0	0	3,951	0	0	27,186	0	0	4,118	14,098	18,220

^{*} Excluding ferry earning Rs. 50. * Audited up to Stat March 1900.

BENGAL CENTRAL RAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Mileage for the week ended 12th May 1900 on 139 miles open.

	COAORIE	6 TRAFF	ro.		MERCHANI		AND MIN		A.L.							TRAFFIC	TRAIN-MIL	No RE
12.	Number of passengers.	Conci			Weight carried.		Receip	pta,		Other eas	min	iga.	Total car	rat	ngs.	Conching.	Merchan- dise.	201
		Re.	A. :	P.	Mps	0.	Re.	Δı	P.	Re.	_	P.	Re.	A.	P.			
Total traffic for the week Or per mile of railway For previous 18 weeks of balf-	31,965 346	18,209 108	0	0	84,292 578		7,076 51		0	175	0		20,460 154		0	4,850	2,996	400
For previous 18 weeks of balf-	006,298	2,88,579	0	0	16,54,457	0	1,95,019	0	0	43,619	0	0	4,87,110	0	0	88,060	68,994	147
Total for the weeks	640,153	2,51,788	0	0	17,84,749	0	1,32,096	0	0	43,687	0	0	4,27,570	0	0	87,610	56,918	146
Total for corresponding week of previous year Per mile of railway correspond- ing week of previous year	81,219	10,934	0		78,50 5		4,098	0		66		0	15,673			5,038	2,085	1,
Total to corresponding date of previous year	902,025	3,50,198		0	12,76,370		87,981	0		50,307	0	0	3,86,426	-	0	95,494	44,400	146

^{*} Audited up to week ending 31st March 1900. † Coaching traffic calculated on 130 miles only.

BENGAL AND NORTH-WESTERN HAILWAY.

Approximate Return of Traffic for the week ending 19th May 1900 on (a)1,202 miles open.

COACHING	TRAFFIC.	MERCHAPDISE TRAF	AND MINSBAL FIG.	Ottor certifies	Total	TRAFFIC	TBAIN-WI	120 121
Number of passengers.	Receipts.	Weight carried.	Receipts.	tnoluding ateam-boat.	earnings.	Concarag.	Merchan dise.	Two
1	Re.	MDs.	Re	lte.	Bo			
178,590	75,620 65'30	6,29,040 689-72	1,15,270 96'90	14,990	178'66	27,039	(c) 33,347	40
2,734,889	11,17,831	1,44,15,985	19,46,517	3,12,448	88,76,786	514,968	617,784	1,102.7
2,903,462	11,98,451	1,53,45,025	20,61,787	3,27,428	38,82,066	842,018	631,671	2,114,03
147,507	58,209	7,56,506	1,01,876	18,946	1,79,081	20,961	(1)84,862	6,33
136-33	58*80	699128	B4'15	17.21	165.46	100111	>## he4	
1,601,932	10,54,216	1,32,38,976	17,36,307	8,56,961	\$1,47,594	468,065	606,454	1,0%,13
	Number of peasengers. 178,590 154:31 2,784,898 2,903,463 147,507 136:33	Peasengers. Re. 178,590 75,620 66'30 2,734,899 11,17,831 2,903,463 11,93,451 147,507 58,389 136'33 53'80	Number of passengers. Rec. Weight carried. Re. MDs. 178,590 75,620 8,29,040 689.72 2,724,882 11,17,831 1,44,15,985 2,903,463 11,93,451 1;53,45,025 147,507 58,209 7,56,506 699.28	Number of passengers. Receipts. Weight carried. Receipts. 178,590 164:31 66:30 66:30 66:30 66:30 66:30 3,784,839 11,17,831 1,44,15,985 19,46,517 2,903,462 11,93,451 1,53,45,085 20,61,787 19,46,517 2,903,462 11,93,451 1,53,45,085 20,61,787 147,507 58,889 7,56,506 1,01,876 66:33 53:80 69928 64:18	Number of passengers. Receipts. Weight carried. Receipts. (ostimated), including steam-boat.	Number of passengers. Receipts. Weight carried. Receipts. Seam-boat. Receipts.	Number of passengers. Receipts. Weight carried. Receipts. Receipts. Receipts. Concaing.	Number of passengers Receipts Weight carried Receipts Re

SEGOWLIE-BAKSAUL BRANCH KALLWAY.

(WORKED BY THE B. & N.-W. RATLWAY.)

Approximate Return of Traffic for week ending 19th May 1900 on 18 miles open.

	COACRIFE	TRAFFIO.	MERCHANDISE TRAN		Other carnings	Total	TRAFFIO	TRAIN-MILI	R1 301
	Passengers carried.	Receipts.	Weight .	Receipts.	(estimuted).	enrainge.	Quaching.	Merchan- diss.	Total
k	No.	Re.	Mns.	Ra.	Be.	Ba.	1		1
Total traffic for the week on 18 miles open Or per mile of railway For previous 181 weeks of half-year(a)	1,125 68'60 24,488	177 9 84 4,883	10,834 601'89	589 91°28 6,171	18 0'78	878 81.78 10,877	3,013	1,786	
Total for 19; weeks	25,568	4,539	1,96,966	6,553	367	11,449	8,933	1,808	-
Total for corresponding week of previous year on 18 miles open Per mile of railway corresponding week of previous year	976 64°17 13,186	\$05 11:88 3,616	19,361 579-26 99,065	841 18:96 2,990	9 0140 73	\$65 20°09 6,860	887 4,786	167 3,910	

⁽a) Includes audited figures up to week ending Sist March 1900.

⁽a) 65-11 miles of the Hajipur-Katihar extensions opened for goods traffic from 1st April 1900.

(b) Increase is due to increased mileage.

(c) Includes 2,996 miles of ballast trains run on open line.

(d) This has been worked out on the actual mileage opened for coaching and goods traffic respectively, and for other earnings the total mileage has been worked out on the actual mileage appeared for coaching and goods traffic respectively, and for other earnings the total mileage has been added figures up to week unding 31st Earch 1900.

(c) 1 3,842 miles of ballast trains run on open line.

SEGOWLIE-RAKSAUL BRANCH BAILWAY.

(WORKED BY THE B. & N.-W. BAILWAY.)

Audited Return of Traffic for week ending 26th March 1900 on 18 miles open.

	COVCEIRO	TRAFFIC.	MERCHAUDISK TRAI	PIC.	Other sarnings	Total	TRAFFIO	TRAIN-MILE	o ron,
	Passengers carried.	Receipts,	Weight carried.	Bossipta.	(estimated).	carnings.	Conching.	Merchan-	Total.
val traffic for the week on 18	No.	Be. A. P.	Mpe,	Re. A. P.	Sc. 4. 2.	Ra. A. P.			,
niles open	1,987 71'80	280 8 1 13 19 11	10,915 573·61	914 10 0 11 14 9	140 1 0 8 13 5	604 3 1 83 9 1	160	92	263
700T 000 000 101 001	15,084	2,787 18 10	90,786	8,175 8 0	96 7 0	6,006 7 10	1,761	1,011	2,772
Total for 11‡ weeks COMPARISON.	16,321	3,968 8 11	1,07,960	8,389 18 0	280 0 0	6,610 10 11	1,981	1,108	3,024
tal for corresponding period of perious year on 18 miles open r mile of railway corresponding period of previous year	1,007	200 7 6	15,080	496 8 0	9 10 0	788 6 6	200	168	804
tal to corresponding date of	87°61 4,987	1,015 1 10	28,130	97 8 8	9 8 7 26 6 9	40 J1 11 2,010 5 10	1,347	443	1,800

SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. BAILWAY.)

Audited Return of Traffic for week ending 31st March 1900 on 18 miles open.

	Оодсити	TRAFFIC	l.	Menchandian Tray	PIG.	Other o	Arnines	Total	TRAFFIO	TRAIN-MILE	m row,
	Passengers carried.	Receipt	d,	Weight ourried.	Receipte.	(artim	ated).	oarnings.	Ounching.	Merchan- diss.	Total.
tal traffic for the week on 18 tills open per mile of railway	36. 1,216 67'44 16,381 17,635	961 1 14 9,968	A. P. 1 5 8 0 6 11 1 6	M De. 10,677 599:17 1,97,080	Re. A. P. 855 0 0 14 8 8 8,889 18 0 8,664 18 0	261	4. P.	Re. A. P. 586 1 5 20 8 6 6,610 10 21 7,136 12 4	1,991	1,108	\$51 8,094 3,976
COMPARION. dai for corresponding period of provious year on 18 miles open of mile of railway corresponding period of provious year	778 46°98 6,012	9	7 7	7,304 400-33 80,841	108 1 0 9 8 5 1,000 15 0		11, 0	880 3 7 16 13 8 8,340 g 5	356 	146	504 3,804

ASSAM-BENGAL BAILWAY.

Approximate Return of Traffic for the week ended 13th May 1900 on 396 miles open for all descriptions of Traffic and an additional 41 miles for goods and parcels traffic only.

	Coacmin	TRAFFIG.	_	Munchardian Tray	PIG.	Other carnings		TRAPPIO	That H-guiza	m Ruy,
	Number of passengers.	Coaching receipts.		Weight carried.	Receipts.	(estimated).	Total carnings,	Coaching.	Merchan- dise,	Total
		Bo. A.	P.	Mno. a.	Ba. A. P.	Be. A. P.	Bo. A. P.			
otal traffic for the week t per mile of railway of previous 18 weeks of helf-	39,87 0 74*19	17,025 0 48'90	0	2,01,078 0 408'18	11,000 0 0 97:10	569 0 0 1:21	29,460 0 0 71'46	8,878	0,167 18'67	11,685 37:0
700g to 000 000 000	674,481	8,60,003 0	0	\$3,60,981 0	8,84,619 0 0	17,811 0 0	6,02,713 0 0	64,887	188,406	202,793
Fotal for 19 weeks*	60S,869	8,77,708 0	0	35,62,904 0	2,36,715 0 0	17,740 0 0	6,83,163 0 0	67,765	146 563	314,523
COMPARIDOR. Otal for corresponding week of previous year mile of railway corresponding week of previous year otal to corresponding date of previous year mile to corresponding date of previous year mile to corresponding date of previous year mile to corresponding date of previous year mile to corresponding date of previous year mile to corresponding date of previous year mile to corresponding date of previous year mile to corresponding date of the correspo	20,554 75-20 614,108	17,006 0 43.94 4,66,696 0		1,78,187 0 697:90 50,60,817 0	11,000 0 0 2770 3,00,016 0 0	201 0 0 0'74 15,043 6 0	20,330 0, 0 71,38 6,38,666 0 0	8,766 9150 78,766	0,679 10°61 166,581	13,841 20:8 336,200

[&]quot; Includes audited figures for week suded 24th March 1986.

FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assam-Bengal Railway.

121	PH MAY 1000	Badiac	RECEIPT	TO FOR WERE STE MAY 1690	Buding.		A PRIL 1900 TO 1 MAY 1900,		1	L RECEIPTS PROAPRIL 1899 TO 1 MAY 1899.		Total	Total
Mean mileage worked.	Receipts.	Per mile worked.	Mean mileage worked.	Receipts.	Per mile worked.	Mean mileage worked.	Total receipts.	Per mile worked per week,	Mean mileage worked	Total receipts.	Por mile worked per week.	1900.	decrease 1990,
637	Ra. 19,450	Ro.	458	Ro.	Re. 71*28		Ro.			Bo.		Re.	

DARJERLING-HIMALAYAN RAILWAY COMPANY, LIMITED.

Approximate earnings for the week ending 19th May 1900 Ditto for the corresponding period of 1899	980 +a	16,962 0 0
Increase in	104 00	2,286 0 0
Receipts per mile for the week ending 19th May 1900 Ditto for the corresponding period of 1899	464 eq.	990 0 4
Encroses	980 (0)	44 18 10
Receipts from let January to 19th May 1900 Ditto for the corresponding period at 1899	494 (9)	N MO CRO O O
INGTERRO	10 P 1 v	. 23,995 0 0



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, JUNE 6, 1900.

OFFICIAL PAPERS.

[Non-Subscribers to the GAZETTE may receive the Supplement separately on payment of Six Rupees per annum if delivered in Calcutta, or Twelve Rupees if sent by post.]

CONTENTS.

	Page.		
		Po	age.
RESULT Of the examination for admission to the Executive Reameh of the Provincial Civil Service and the Subordi- nate Civil Service held in April 1999. Report on the State of the Salt Market for the fourth quarter of 1899	841	PRICES-CURRENT (retail) of lood grains and salt in the head-quarters station bazars of the districts of Bengal on the sist May 1990 Results of the Meteorological Observations taken at the Alipore Observatory from 27th May to 2nd June 1990	801
Resolution on the Administration Report of the Jail Do- partment, for the year 1850	816	of March 1800	866
Weather and Crop Report for the week ending 4th	889	Circular and Eastern Canals for the week ending Saturday, the 2nd June 1900 Weekly return of Traffic Receipts on Indian Railways	872 873

RESULT OF THE EXAMINATION FOR ADMISSION TO THE EXECUTIVE BRANCH OF THE PROVINCIAL CIVIL SERVICE AND THE SUBORDINATE CIVIL SERVICE HELD IN APRIL 1900.

RESOLUTION-No. 815A.-D.

APPOINTMENT.

Dated Darjeeling, the 1st June 1900.

READ-

The Resolution of the 16th June 1899, reviewing the result of the examination held in that year, and appointing candidates to be probationers in the Executive Branch of the Provincial and Subordinate Civil Service.

The Notification of the 19th December 1899, publishing rules for the examination of 1900 for admission to the Executive Branch of the Provincial and Subordinate Civil Service.

The Reports of the Examiners at the examination held on the 2nd, 3rd, 4th and 5th April 1900.

Of the three Probationary Deputy Collectors and four Probationary Sub-Deputy Collectors appointed on the result of the examination held in 1899, two Probationary Deputy Collectors and all the Probationary Sub-Deputy Collectors have been absorbed into officiating or substantive pro tempore appointments.

2. In December last it was notified that at the examination to be held this year two candidates would be selected for Probationary Deputy Collectorships on a subsistence allowance of Rs. 50 a month, and two for Probationary Sub-Deputy Collectorships on a subsistence allowance of Rs. 30 a month. It

was announced that one of the Probationary Deputy Collectorships would be given to the first candidate on the list in order of merit, that for the second a candidate would be selected by the Lieutenant-Governor from those who had obtained not less than one-third of the total marks, and that a similar selection would be made for the Sub-Deputy Collectorships.

3. The examination was held on the 2nd April and the three days following. Sixty-three applicants obtained permission to compete, and 58 actually appeared and sent in papers, of whom 12 were Muhammadans and 6 Bihari Hindus. The total number of candidates who obtained one-third marks

and above was 54.

4. The following candidate, who stood first in order of merit, is entitled to, and will receive, an appointment as a Probationary Deputy Collector:—

Number of marks.

Babu Ramani Mohon Mitra, M.A., B.I. 610

The Lieutenant-Governor selects Babu Lalbihari Das, B.L., for the second appointment, and Mr. Samuel Chandra, B.A., for an extra appointment.

These probationary officers will receive a subsistence allowance of Rs. 50 per mensem, and if the report from the districts in which they are stationed is favourable, they will, after such period of probation as may seem advisable, be appointed to be Officiating Deputy Magistrates and Deputy Collectors, as vacancies occur. They will not be vested with magisterial powers until they are so appointed. Separate orders will be passed posting these officers to districts.

5. The following are the two candidates selected by the Lieutenant-

Governor to be Probationary Sub-Deputy Collectors-

Maulvi Abdul Bari, B.A. Babu Baij Nath Sahai, B.A.

These probationary officers will receive a subsistence allowance of Rs. 30 per mensem at present, and, if they are satisfactorily reported on, will be gradually absorbed into the fourth grade of the Sub-Deputy Collectors as vacancies occur. Separate orders will be passed posting them to districts.

6. The above appointments are subject to the condition that the candidate in each case must obtain the medical certificate of fitness required by paragraph 5 of the Notification No. 6055A., dated 19th December 1899.

ORD: R.—Ordered that a copy of the above Resolution be published in the Calcutta Gazette.

By order of the Lieutenant-Governor of Bengal,

J. A. BOURDILLON,

Offg. Chief Secretary to the Govt. of Bengal.

REPORT ON THE STATE OF THE SALT MARKET FOR THE FOURTH QUARTER OF 1899-1900.

No. 435B., dated Calcutta, the 25th May 1900.

From—H. J. McIntosh, Esq., Secretary to the Board of Revenue, L.P., To—The Secretary to the Government of Bengal, Financial Department.

I AM directed to submit the following report on the state of the salt market for the fourth quarter of 1899-1900, comprising the months of January, February, and March 1900.

- 2. The quantity of salt of every description cleared during the quarter amounted to 27,21,461 maunds, as compared with 25,52,009 maunds in the previous quarter and 25,63,412 maunds in the corresponding quarter of the previous year; and the nett amount of duty levied thereon was Rs. 64,46,391, as against Rs. 59,82,021 in the previous quarter and Rs. 60,73,882 in the corresponding quarter of the previous year.
- 3. The quantity of locally-made salt removed from the golas in Orissa during the quarter and the quantity which remained in store at its close are shown in table (I) below:—

TABLE I.

1			2
			Puri.
Balance at the close of the p Menufactured or added duri	revious quarter		Mds 4,28,726
	Total		4,28,726
Sold during the quarter Wastage	***	200	13,686
	Total		13 586
Balance at the close of the q	uarter		4,15,140

The total sales of locally-made salt during the quarter amounted to 13,586 maunds, as compared with 14,048 maunds in the previous quarter and 15,616 maunds in the corresponding quarter of the previous year. Duty was paid on the full quantity sold. The Member in charge visited these golas in March. In view of the slowness of deliveries, the great accumulation still remaining, and the high cost of establishment and maintenance, it has become a question if this salt should not be given away (subject to duty) as has been done in Madras, to save the cost of destroying it or, if this course is not practicable, should not be destroyed. The sales of it are rapidly decreasing.

4. The subjoined table (II) shows in detail the importations into the port of Calcutta and the total clearances of sea-imported salt during the quarter,

as compared with the figures of the corresponding quarters of the last two years:-

TABLE II.

			1897-	98.	1608	.99.	1899-	1900.
WHERCE IMPO	RTBD.		4th qu	arter.	4th qu	arter.	4th qu	urter.
			Imported.	Oleared.	Imported.	Cleared.	Imported.	Cleared.
1			3	3	4	5	6	7
			Mds.	Mds.	Mds.	Mds.	Dide.	Mas.
1.—United Kingdom 11.—Hamburg	***	849	20,44,400 2,61,806	16,83,884 1,67,008	18,89,651 65,298	14,05,028 1,57,895	10,44,298 78,003	10,66,82
Marseilles Port Said Madagascar		***	29,944	25,064	14,972	17,250	6	*****
Singapore Muscat	***	000 000	5.00,G86	36,592 1,85,654	3,53,307	8.846 2.16.712	6,58,472	5,R1 5,R1,07
IV.— (Jedda Longa Rus Rawayah	***	940	30,000	32,836 1,85,970	5,200	2,210 41,789 1,90,688	******	45,01
Satiof Hanjam		***	3,67,799	75,412 70,068	1,96,000	1,93,92) 69,615	1,03,350	1,80,60 2,02 77 67,39
Coylon	gred to		20,066	16,372	1	1	1 3 5 800	1
V. Coconada Vizugupatam VI. Bombay	***		1,10,168	1,22,697	50,168	1,20,163	1,340 4,388 6,966	1,32,27
	Total	***	30,14,994	24,17,849	25,93,545	23,40,606	19,67,670	25,49,83

5. Table III shows the quantity of sea-imported salt remaining in the warehouses at the close of the quarter, as compared with the results of the previous four quarters:—

TABLE III.

	WHERE STO	RRD.		Fourth quarter of 1898-99,	Pirst quarter of 1899-1900,	Second quarter of 1890-1000,	Third quarter of 1899-1900,	Fourth quarte of 1899-1900.
	1			9	8	4	5	6
				Mdn.	Mds.	Mds.	Mds,	Mds.
dikea Governm Kidderpore Dock Enitargeng Gove Ditto priv Narayangani (pr Khuina Balasore Illandbali Bhirato Bazar Thulakati	ditto ernment Salt (ate ditte	tts alt Golas ditto ditt		18,62,026 5,12,171 1,36,300 96,667 56,687 2,3% 33 20,147 28,500 45,000	17,20,120 5,57,008 75,710 55,057 41,287 1,605 823 10,658 25,830 18,100	24,17,957 6,61,160 40,451 28,115 32,129 1,590 10,400 25,080 10,641	24,85,905 7,10,920 1,78,363 14,512 51,201 2,416 509 2,828 20,530 31,198	18,70,501 5,81,707 1,28,406 3,023 54,440 3,244 6,040 1,186 21,000 20,378
		Total	000	27,69,072	25,13,063	32,37,339	34,89,800	27,02,660

6. The despatches of salt from Calcutta by water and the three railways passing through the several pass-stations into the interior of the country, both east and west of the river Hooghly, as well as the despatches by steamers and flats during the quarter and the corresponding quarters of the last two years, are shown in table (IV) below:—

TABLE IV.

		1	BY WATER	10			BY RA	IL.	BY STRAMERS AND FLATS.		
PREIOD.	Vid Bali khal.	Vid Sankrail.	Fid Govan-	Fid Eidder- pore.	Fid Ballia-	Fig Rathtala Ghat.	By the East Indian East.	By the Esstern Est Central and Sout h-Esst- ern Railways or eid Chitpur.	Quantity des- patched into the interior (excluding Orisas).	Quantity des-	
ı	8	8	•	8	6	7	6	9	10	11	
	Mds.	Mds.	Mds.	Mds,	Mds,	Mds.	Mds.	Mda,	Mds.	Mdr	
Pourth quarter of 1897-98 Ditto of 1898-99 Ditto of 1809-1900	1,01,177 95,284 98,915	1,28,737 1,26,284 1,80,168	90,368 91,187° 94,975	85,566 47,131 68,396	4.01,207 4,01,177 8,00,911	497 20	11,27,003 8,00,285 9,68,805	1,68,993 5,64,90,.* 4,68,709	2,12,483 2,11,256 3,18,679	43,439 22,370 12,000	

^{*} Revised figures.

7. The quantity of salt despatched by the East Indian Railway to stations

January	1900	Mds. s 2,248 20	beyond Buxar during the quarter amounted to 7,869 maunds and 80 seers, as noted in the
February	11	2,248 20	margin, against 19,490 maunds and 30 seers in
March	9.0	8,372 90	the previous quarter, and 2,613 maunds and
	Total	7,869 80	10 seers in the corresponding quarter of the previous year.

8. The quantity of saltpetre removed from the refineries during the quarter on payment of duty amounted to 7,161 maunds, as compared with 1,587 maunds in the previous quarter and 6,850 maunds in the corresponding

quarter of the previous year.

9. The shipments of Liverpool salt for the port of Calcutta, according

to published market reports, were as follows:-

151
599
100
150
- C

It is reported that no sailing vessel was en route for Calcutta at the close of the quarter with salt from Hamburg.

10. Table V shows the average wholesale price per 100 maunds of Liverpool and other descriptions of salt during each fortnight of the quarter:—

TABLE V.

DESC	aiption (D 84	ALT.		Fortni ding the	10)	iöth	Portn ending (Januar)	he	Slat	Fortni ending the February	10	14th	Ports ending Pebrua:	the	2811	Forte ending t March	he	15th	Forta ending t March	the	314
	1				9				9	,	4				ь			}		7		
					Ro.	٨.	P.	Re		. P.	Be.	A	. P.	Re.	ď,	P.	Re.	Δ,	P.	Ra.	A	. P.
Liverpool		400	004	***	64 66 33	1 4	4	69		8	64	8 5	8	64		8	65	6	0		11	0
Muscat	ditto	100	000	020	33	0	0		18	1	30		6		13	0	39		8	40	0	9
ledda Bonbay Book	ditto ditto	***	4 -0	***	48	0	0		11	2	46		4	40	6	4	50		4	58	13	8

11. The following table (VI) shows the quantity of sea-imported salt admitted into bond and cleared from bond and shipboard at the several outports and inland warehousing stations:-

TABLE VI.

77								ADM	ITI	CE7	INTO BON	D,			CT	AR	ED,	
PORT OR STATION,		Desci	ription	of a	alt.			Four quarte 1898-	FO	2	Fourt quarter 1899-190	of		Faur quarte 1898-0	rof		Fourth quarter of 1899-1900.	
1				3							4			5			6	
gy - Va								Mps.		. с.	Mos.	D. (c.	Mps.	s. c		MDs.	8. 6
hitingong	Liverpool		***	***		***		12,980	0	0				64,834			46,376 11,230	9
arnymugum)	Liverpool		407	100	0.00	400	000	68,500	0	0	1,06,971	0	0	98,592	0 6		1,01,696	0
hulma	1/1110	***	201	114	****	101	900	6,458	9	0	6,900	0	0	7,055	0 (6,160	0
umabali			***		0.00	200	907	4,250	0	0		0	0		10 ()		19
hairmb finnar		0 8 0	***	200	1411	4 6 0	0 4 0	42,075	0	0		0	0	31,128		3	10,396	
miskati		4.4.2		699	984	498	0.00	41,500	0	0	37,000	0	9	84,500	0 0	13	38,000	0
	Ditto	20.0	0.00	0-010	***	101	100	40,000	0	0	50,576	V	v	\$1,131	0 (62,654	ā.
						Cotal		2,15,768	0	0	2,30,449	0	0	3,74,331	91 0	1	2.82,812	28

No transactions in sea-imported salt have been reported for the quarter from Cuttack and Puri.

RESOLUTION ON THE ADMINISTRATION REPORT OF THE JAIL DEPARTMENT FOR THE YEAR 1899-

RESOLUTION-No. 438P.-D.

JAILS.

Darjeding, the 2nd June 1900.

READ-

The Report on the Administration of the Jail Department for the year 1899. Read also-

The Reports for the years 1897 and 1898, and the Resolutions of Government recorded thereon.

THE Department was under the charge of Lieutenant-Colonel Mair, I.M.S., throughout the year, Lieutenant-Colonel Comins, the permanent incumbent of

the post of Inspector-General of Jails, being absent on furlough.

2. The report, which was due on the 15th April, was not received until the 3rd May. It is understood that this was due to delay on the part of the Superintendent of Government Printing in submission of figures regarding the outturn of work at the Presidency Jail Press. He should see that such delay

3. Statement VI appended to the Report has been prepared in accordance with the orders of the Government of India contained in the Home Department Resolution of the 16th February 1899.

4. Jail population.—The following statement shows the total number of prisoners of all classes in the jails and subsidiary jails in the Province during the year 1899 and the ten years preceding:-

	1889.	1890,	1891.	1992,	1898,	1894.	1895.	1896,	1897.	1808.	1891	
1	8	3	•	8	0	7	8	9	10	11	12	
. Number of prisoners of all classes on the last day of the previous year.	18,985	15,001	15,911	16,800	17,794	17,880	16,628	16,907	18,780	19,447	18,7	
Number of convicts on the last day of the preceding year.	19,831	18,876	14,080°	15,4441	16,648	16,394	15,693	15,748	17,848	17,783	17,1	
. Number of convicts admitted during the year (transfers excluded).	33,542	89,886	34,814	38,538	37,265	86,178	83,946	35,948	43,834	35,996	35,6	
Number of convicts discharged during the year (transfers excluded).	32,310	82,172	38,768	35,443	36,801	36,767	38,0.6	38,756	43,209	36,355	84,7	
of the year.	13,876	14,036	15,429	16,648	16,304	15,693	15,748	17,848	17,783	17,187	17,6	
Number of prisoners of all kinds on the last day of the year.	15,068	15,207	16,590	17,796	17,580	16,894	16,906	18,750	19,417	18,748	19,6	
Daily average number of prisoners of all kinds during the year.	15,086	14,777	15,916	17,180	17,724	17,344	16,929	17,409	19,556	18,968	19,1	
Daily average number of convicts during the year.	18,891	13,447	14,469	15,833	16,487	16,081	15,630	15,895	17,866	17,183	17,2	

[•] Including 3 convicts of the Dum-Dum Subsidiary Jail and Rajmahal Magistrate's hylat converted into a Subsidiary Jail in 1891.

† Including 15 convicts of the Decglur Magistrate's halat converted into a Subsidiary Jail in 1892.

5. The total number of prisoners of all classes remaining on the 1st January 1899 was 18,743, showing a decrease of 704 as compared with the total (19,447) on the first day of the preceding year. By the end of the year, however, the population had grown to 19,653, this figure being higher than that for any of the 20 years preceding. The daily average population was 129 in excess of that for the previous year, but did not reach the high figure attained in 1897, the famine year.

6. Admissions of convicts.—The total number of convicts admitted direct from the courts during the year was 35,600, and this figure is lower than that for any of the three years preceding. The average of admissions per mille of the entire population of the Province was, however, practically the same as in the preceding year, being 500 as against 506 in 1898. The districts which show the highest ratio of convictions to population are Calcutta, Angul, Singhbhum, Darjeeling, and the 24-Parganas.

7. The following table shows the districts which furnished the highest ratio of convicts per mille of population .-

		F			
Distri	ict.		Population,	Number of con-	Ratio per milie
Calcutta	***	040	681,560	victions.	of population.
Angul Singhbhum	* * *	* *	170,058	228	1.34
Darjeeling	***	600	54 5,488 223,3 14	786	1.34
24-Parganas			1,892,033	219 1,825	0.98
Hooghly, includi	ng Howra	h	1,797,921	1,249	0.69
Puri Backergunge	4 2 1		944,998	618	0.64
Mymensingh	***	***	2,1 53,96 5 3,4~2,186	1,396	0 64
Birbhum	***	***	798,254	2,214	0.63
Ranchi			1,128,885	499 660	0.82
Manbhum Khulna			1,193 328	695	0·58 0·58
Sonthal Parganas	***		1,117,652	691	0.58
Monghyr	100	***	1,753,775 2,036,021	999	0.57
Faridpur	***	• • • •	1,823,548	1,165 1,025	0.56
Patna	***		1,772,352	966	0.56
Gaya	4 6 4	0 0 1	2,138,331	1,086	0.20
Grand Total	for the	whole			-
Province for	r 1899		71,069,617	85,600	0.500
Diankanna of		CTO			

8. Discharges of convicts. - The following table classifies the discharges under their appropriate heads and compares the figures with those for the four years preceding :-

		1895.	1896.	1897.	1898.	1899
	1	2	3	4	5	6
1.	Released on expiry of the completerm of sentence.	,	26,867	31,832	29,045	26,732
2.	Released on expiry of the term a reduced under the remission rules.	4,971	5,090	5,807	5,219	6,319
8. 4. 5. 6. 7. 8. 9.	Ditto on medical grounds Ditto on other grounds Transported Transferred to Lunatic Asylums Escaped Died	. 435 . 9 . 7	1,783 57 8 562 10	2,064 28 3,978 622 14	1,993 25 73 694 8	1,660 20 1 750 15
0.	Executed	11	†461 21	591 15	39 <i>5</i> 36	402 55
1.	Total discharged	33,726	34,813	44,458	37,494	35,961

• Including 9 moribund prisoners who were released under Rule 483 of the Jail Code. † Including 4 ditto ditto 504 (s) ditto.

9. The number of prisoners released on appeal was smaller than in any of the other years included in the statement, the ratio of such releases to total admissions being 3.94 as compared with 4.54 in the previous year. The jail showing the largest percentage of releases on appeal in the preceding year was Noakhali, where the ratio was 14.6. This year the largest percentage is 12.22, this being the proportion of convicts released on appeal from the Bankipore District Jail. The number of transportations shows a considerable increase, and this is due to the orders of the Government of India directing that the pore District Jail. The number of transportations shows a considerable increase, and this is due to the orders of the Government of India directing that the deportation to the Andamans of prisoners sentenced to transportation for a term of years should be resumed. Under the orders of that Government the sentences of all male convicts who have an unexpired entence of six years' transportation and are otherwise suitable will in future be served out at Port Blair; and the attention of the courts has been invited to section 59 of the Indian Penal Code, under which transportation may in a stain case; be substituted for imprisonment.

10. Classification of convicts 101 35,000 convicts admitted direct from the Courts, 19,887 or 55 85 per cent, were Illindus, 13,502 or 37.94 per cent. were Muhammadans, 368 or 1.03 per cent. Christians, 80 or 22 per cent. Buddhists.

Convicts of all other religions numbered 1,763 or 4.96 per cent. The ratio per mille of Hindu convicts to the total Hindu population was 439 as compared with 436 in the previous year: in the case of Muhammadans it was '576 against '602 in 1898. It is satisfactory to note a further decrease in the percentage of juveniles admitted to the jails of the Province, the percentage of convicts under 16 years of age falling from 1.04 in 1898 to '86 in the year under review. A corresponding decrease is also found in the number of admissions to the Reformatories at Alipore and Hazaribagh, the number of inmates at the end of the year being 419 against 468 at the end of 1898. These results are no doubt due, in part at any rate, to the provisions of the Reformatory Schools Act, VIII of 1897, under which a Court, instead of sentencing a youthful offender to imprisonment or transportation, or detention in a Reformatory School, can order that the offender shall be either discharged after due admonition, or be given over to a parent or relative on an undertaking of responsibility for the juvenile's good behaviour for a on an undertaking of responsibility for the juvenile's good behaviour for a period not exceeding twelve months. The number of women admitted was 1,303, which is slightly less than the figure (1,366) for the preceding year. The cultivating classes supplied 57.23 of the total admissions as against 60.25 in the preceding year. The percentage of illiterate convicts was 89.43 as compared with 88.98 in the preceding year.

11. Nature of imprisonment and length of sentence.—The following table gives the kind of imprisonment to which convicts admitted during the year were contenced as compared with those admitted during the previous years.

sentenced as compared with those admitted during the two previous years:-

Nature of	e cons	month reding	exceeding	months	er and	years and	years and ding ten	D JOBER	Bentone	ed to	to death.			
imprisonment of those admitted, as explained at foot.**	Not exceeding month.	Above one month and not exceeding three months.	Above three n and not exe six months.	Above six n and not exc one year.	Above one year not enceeding years.	Above two yes	Above five years not exceeding years.	Exceeding ten	For 111e.	For a term.	Bentenced to	Total for 1898.	Total for 189	Total for 1897
1	9	8	4	5	6	7	B	9	10	11	19	. 18	16	18
A	1,860	359 7,721 1 22	5,198 11 35	317 5,642 13 48	12 2,100 34 77	17 1,290 21 20	486 5	******	177	79	76	3,616 83,699 65 800	2,345 35,359 79 313	2,76 40,666 134 286
fotal admis-	11,684	8,103	5,306	5,914	1,223	1,348	491	7	177	72	76	35,000	35,996	43,534
otal remaining on the 31st December 1899.	C59	1,664	2,104	4,879	2,716	8,176	2,266	239	373	\$23	7	17,678	17,187	17,78

12. It is remarkable that while the total number of admissions has diminished, the number of those sentenced to simple imprisonment has increased from 2,345 to 2,616, and the Lieutenant-Governor fears that the courts are not always careful to impose a sentence of the latter kind only in cases where a term of imprisonment with hard labour would be unsuitable or illegal. The Inspector-General comments on the small number of cases in which the courts include a period of solitary confinement in the terms of imprisonment awarded. Solitary confinement was ordered only in 85 cases in 1899, and in 79 cases in the preceding year. He compares these figures with those in the North-Western. Provinces, where solitary confinement formed part of the sentence in no less than 6,035 cases in 1897 and in 3,148 cases in 1898. The Government of India have from time to time expressed their approval of a system under which cellular confinement forms a part of the punishment undergone in jail, and it is to be regretted that the courts do not use their discretion in awarding this form of punishment more freely. It is possible that they have to some extent been deterred by the belief that the provision for giving effect to such sentences is inadequate in the existing jails, but, exclusive of subsidiary jails, there are 638 cells in the various district and central jails in the Province, and it is clear, therefore, that the existing opportunities have not been utilised to the fullest extent possible. The Lower Provinces are far behind the rest of India in this matter, and the Lieutenant-Governor trusts that attention will be given to the above suggestions during the current year.

13. Special arrangements for the separation of juvenile female prisoners from adults have for some time been under consideration, and orders were issued at the end of the year for the establishment at the Bhagalpur Central Jail of a depôt for the reception of all girl criminals sentenced to terms of imprisonment upwards of three months. Girls sent to the depôt will be re-transferred to the jails of the districts to which they belong about a week before their release, and suitable arrangements will be made for their escort.

14. Identification of habitual offenders.—The following statement shows the total admissions in each of the last five years of persons identified as having been previously convicted, and the proportion of such persons in each year to the total number of admissions:—

1895			• • •	3,843	11.55
1896	0.04		***	4,436	13.10
1897	0 201 0	* 4 *		5,247	11.97
1898				4,344	12 06
1899	***	***	***	4,579	12.86

In paragraph 21 of his report the Inspector-General of Jails has incorporated the statement required by the orders of the Government of India in paragraph 3 of the Home Department Resolution No. 4 Judicial—254-264, dated the 25th February 1885, regarding the identification of habitual offenders, and the figures given are for habitual offenders as defined by the Home Department Resolution No. 27—1804-1814, dated the 14th December 1886. The principal object of such identification is to ensure that suitable sentences shall be passed by the courts on reconviction, and it seems, therefore, to the Lieutenant-Governor that the prescribed statement should include neither all habitual criminals as defined in the abovementioned Resolution, nor all reconvicted prisoners, but only certain of the latter class who on reconviction have become liable to a special sentence. Provision for such special sentences has been made by the legislature in section 75 of the Indian Penal Code, in the Whipping Act, and also in certain other Acts, e.g., the Excise, Gambling, Salt, Metal Tokens and Fisheries Acts. The Police administration is little concerned with reconvictions under the special Acts mentioned, and the Lieutenant-Governor is of opinion that the statement might with advantage be modified so as to indicate progress in the identification only of those prisoners who on reconviction have become liable to a special punishment either under the Penal Code or under the Whipping Act. A separate letter has been addressed to the Government of India advocating the adoption of this change in future reports.

ment of India advocating the adoption of this change in future reports.

15. Under-trial Presences.—The total number of under-trial prisoners on the first day of the year was 1,500; the corresponding figure for the last day of the year was 1,918; while the daily average for the year was 1,782 as compared with 1,744 in the preceding year. Of the total number of 35,552 under-trial prisoners confined during the year, 17,316, or 48.7 per cent., were convicted. The corresponding percentage for the preceding year was 50.4. The average period of detention of under-trial prisoners was 49.93 days in sessions trials, and 14.82 in trials before the Magistrates. The former figure shows some small improvement as compared with the average period of detention during the preceding year, which was 53.35 days. The exceptionally high figure reached in 1898 led the Lieutenant-Governor to address the High Court on the subject, requesting the Hon'ble Judges to consider the causes of the continuous increase since 1894, and to favour him with their views as to any measures which might be taken to secure an improvement. The final reply of the High Court has not yet been received. The Lieutenant-Governor had hoped to find a similar decrease in the period of detention before Magistrates, and is disappointed to find instead that the average period has again increased.

16. The following table shows the districts in which the period of detention in the Magistrates' Courts exceeded 15 days:-

-							
District.			Period of dotention.	District.		housement.	Period of detention,
Mymensingh		•••	88.60	Hazaribagh		-SIA 761	18.12
Faridpur	***		25.56	Rangpur	• • • • • • • • • • • • • • • • • • • •	***	17.88
Noakhali	***	***	20.84	Daltonganj	•••	***	16.42
Chapra	•••	***	20 24	Dacca	***	***	16.06
Burdwan		***	19.30	Dinajpur	94.9	***	16.05
Ranchi	P 6 6	***	18.94	Monghyr	0.00	***	15.85
Bhagalpur	440	***	18.40	Chittagong	0+0	4:0	15.69
Bogra	***	200	18.20	Jessore	100	004	15.26
		Pab	Da	***	15.14		^

An improvement has been made in the districts of Dacca and the 24-Parganas, which headed the list of 1898 with averages of 25:11 and 22:97 days respectively. The district of Mymensingh, however, has attained an even higher figure than that shown for Dacca in 1898, while Faridpur, which was third in last year's list, with an average detention of 21.63 days is second in the present year with a higher figure. An explanation will be called for in the case of those districts in which the average period of detention exceeded 20 days.

17. Civil and State Prisoners.—The daily average number of civil prisoners rose from 48.97 in 1898 to 57.64 in the year under review. This figure closely approximates to that for 1896. The total number of such prisoners admitted during the year was \$34 against 800 in the preceding year. The number of

during the year was 834, against 800 in the preceding year. The number of State prisoners confined in the jails of Bengal at the beginning of the year was 11. During the year one Moplah prisoner was retransferred to Madras on account of ill-health, while one other was sent to Bengal from that Presidency.

The number at the end of the year remained, therefore, the same.

18. Jail Buildings.—The total expenditure on jail buildings during the year was Rs. 1,98,177, of which Rs. 1,61,885 were expended by the Public Works Department and Rs. 36,292 by the Jail Department, the corresponding expenditure of each department in the previous year being Rs. 1,71,713 and Rs. 25,097 respectively. Further extensive repairs had to be carried out at Mymensingh, at Rangpur and at Bogra as the result of the earthquake of 1897. The other principal works undertaken during the year were the reconstruction of the hospital ward for males at Rampur Boalia, the construction of an experimental septic tank latrine at the Presidency Jail, the connection of the Mymen-singh Jail with the filtered water supply of the Nasirabad Municipality, and the addition of a verandah to the main barrack at Rangpur. Three new subsidiary jails were also constructed at a cost of a little under a quarter of a lakh of rupecs. No new cells or cubicles were constructed during the year. The Inspector General of Jails was, however, requested to submit proposals for the extension of the cubicle system throughout the Province in accordance with the orders of the Government of India. His suggestions have been received and are under consideration.

19. Jail Guards.—The state of the jail warder service has for some time past been highly unsatisfactory. It is recruited from the same races which supply the army and the police, and the better pay in these services has for some years rendered the jail service less attractive, and has created discontent among the men employed in it. The grant of compensation for the dearness of food during the famine of 1894.97 to some extent helped in obtaining suitable recruits and in retaining those already in the service, but it has been found that since the withdrawal of this concession, the number of resignations, desertions and dismissals has been detrimental to the efficiency of the Department and far in excess of that in the police force, and it has been clearly shown that it is necessary to improve the prospects of the service as a whole. The matter has been under the consideration of the Government for some time past, and proposals are now about to be submitted to the Government of India. The scheme formulated provides for a redistribution of the numbers in the various grades of the service, certain concessions in the matter of clothing allowances, and the abolition of the present class of apprentice warders, those now so styled being treated as warders of the lowest grade from beginning of their service, and drawing pay accordingly. The estimated cost of the reorganization is Rs. 15,000. The present report shows that the number of resignations in the service during the year 1898 was no less than 111, while 10 more deserted and 47 were dismissed, making a total of 9'l per cent. of the whole force.

20. While the number of criminal offences committed by warders decreased from 47 in the previous year to 38 in that under review, the total number of offences of all kinds committed by them rose from 1,764 to 1,797. The Lieutenant-Governor is glad to observe that less frequent resort was had to fining as a means of punishment, and that extra drill was in some cases awarded instead. The number of fines, however, still remains large, and His Honour trusts that every Superintendent of a Jail will look to it that this form of punishment is used as little as possible.

21. Escapes.—The number of escapes was only half that for 1898, being 14 against 28 in the preceding year. Two were from Central Jails, 10 from District Jails, and 2 from Subsidiary Jails. Ten were from within the jail walls, while the remaining 4 were made from outside. The most notable escape was that of three Burmese life-convicts from the Berhampore Jail: it is not creditable to the police that none of these has been recaptured. Of

the remaining escaped prisoners 7 were recaptured within the year.

22. Prison Discipline.—The following table classifies offences committed by convicts during the year according to the nature of the offence and the punishment awarded :-

1 10 10 10 10	3			2 10	m bi		OI.	LIFE B	0.704			hattl	5
					Oyı	THY CHE	DEALT W	ITH BY	SUPERI	HERMARK	T.		
Yman,	ation. by oriminal Oparts		A.		В. С.			D,		E.		P.	
		Relating to Work. Relating to prohibited articles.		bited	Relating to assaults, mutiny and escapes.		All other breaches of Jail rules.		Total.				
	Daily average populati	Offences dealt with by	Dealt with by minor punishment.	Dealt with by major punishment.	Dealt with by minor punishment,	Dealt with by major punishment,	Dealt with by minor punishment.	Dealt with by major punishment.	Dealt with by minor punishment,	Dealt with by major panishment.	Dealt with by minor punishment.	Dealt with by major punishment,	Grand Total,
99	17,265 17,183	86 53	17,614 17,385	1,708	3,563 4,021	710 598	1,131	444	12,661	1,654	34,968 34,924	4,816 8,515	39,48

23. The total number of offences punished exceeds that for the previous year by 1,045, and the increase is more than proportionate to the increase in the daily average of the population. The advance is mainly under the head of offences relating to work and to assaults, &c., by convicts, and the Inspector-General explains that the increase may be attributed to the introduction and extension of more irksome forms of labour, and the enforcement of a stricter discipline, in accordance with the orders of the Government on the subject. This explanation is doubtless correct, but care and tact are required, and will do much to avoid the necessity of resort to unusual punitive measures. The enforcement of proper tasks gave rise to special trouble in the Gaya Jail, and of the 86 offences punished by the Criminal Courts, no fewer than 33 were committed in that jail. A similar combination to do short work was found among the convicts in the Gaya Jail during the previous year also, and it is to be hoped that the measures taken will have the effect of preventing the

recurrence of any further insubordination.

24. Out of 6,344 prisoners who were eligible to gain remission of sentence by earning good-conduct marks, 25 only failed to gain some remission. No appreciable increase in the number of marks earned is, however, yet apparent as the result of the pains which have been taken to inform the prisoners of the working of the system, and the benefit which they may derive from it. The majority of the Superintendents of Jails are nevertheless in favour of the system, being of opinion that it is of value in stimulating industry and good behaviour, and they consider that the forfeiture of marks is a suitable and effectual punishment for minor offences. Most prisoners, it is stated, are more or less indifferent about their marks during the earlier stage of their imprisonment, but attach more and more importance to the remission earned as the date of their release draws nearer; while the system is more valued by long-term than by short-term prisoners, and by prisoners convicted for the first time than by habitual offenders. These results are natural, and such as might have been anticipated.

25. Expenditure.—The gross expenditure on jails and subsidiary jails during the year as compared with 1898 is shown in the following statement:-

1898. Rs.	Rs. 9,186 6,217
TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	
Establishment 4,72,787 4,	
0 17 200	10. 6 4
0 100	1,382
	0,162
Sanitation charges 37,194	4,925
	1,366
THOUSE DIPONIOUS	35,749
TELIBOOTION DOLLARDON WITH MARKET TO THE MARKET THE PARTY OF THE PARTY	
Travelling allowances 7,265	7,315
Contingencies 44,050	17,161
Charges on live-stock, tools and plant 28,151	19,994
Charges on 11 to broom, cools and pour	36,292
Total communication and appears	Department of the control of the con
General supervision 49,748	15,784
Total 15,89,492 14,	35,533
The state of the s	
Public Works Department 1,66,823 1,	53,333
2 dollo 11 ozab 2 opini i i i i i i i i i i i i i i i i i i	1142 224
Rs. A. P. Re	. A. P.
Daily average expenditure per prisoner,	
exclusive of Public Works 81 2 0 76	11 3
exclusive of 1 gone vi oras	0

26. The principal cause of the total decrease, and of the diminution in the average cost per prisoner, is to be found in the smaller expenditure on diet, which cost over a lakh less than in the preceding year, the average cost per head in central and district jails being Rs. 26-9-7 against Rs. 32-12 in 1898. This again is doubtless due to the greater cheapness of food. The average cash earnings per head of average strength amounted to Rs. 23-14 as compared with Rs. 19-15 in the year preceding, and the average net cost per head of average strength amounted to Rs. 48-8 as against Rs. 58-3 in 1898.

27. Expenditure on Dieting.—The following table compares the expenditure on diet in each central and district jail during the past two years:—

grant at his	1899.	1898.		1899.	1898.
1	2	3	e of other control of the control of	5	6
Presidency—European Purnea Darjeeling Dacca Angul Presidency—Native Jalpaiguri Dinajpur Puri Hooghly Chittagong Muzaffarpur Alipore Central Buxar Krishnagar Midnapore	Rs. A. P. 119 3 2 32 15 4 32 1 8 81 15 11 31 9 2 30 8 7 30 7 3 30 7 0 30 6 0 29 14 8 29 13 1 29 1 7 29 1 2 28 7 9 27 6 9 27 6 4	Rs. A. P. 124 7 2 29 1 6 46 11 6 40 8 11 39 8 4 36 8 0 37 0 8 39 10 0 25 5 8 38 9 9 30 0 5 28 9 9 82 7 11 33 1 11 33 2 6 36 0 1	Bhagalpur Gaya Jessore Mymensingh Noakhali Bankura Arrah Cuttack Darbhanga Faridpur Motihari Comilla Barisal Khulna Bogra Barasat	Rs. A. P. 25 1 11 24 15 6 24 10 11 24 2 9 24 1 5 24 0 10 23 14 11 23 14 9 23 10 5 23 10 8 23 9 8 23 7 8 23 5 6 22 13 7 22 5 1 21 8 6	Rs. A. A. A. A. A. A. A. A. A. A. A. A. A.
Purolia Chapra Chapra Bankipore Hazaribagh Pabna Burdwan Monghyr Rangpur Berhampore	26 8 11 26 6 4 26 0 11 25 15 0 25 13 8 25 13 2 25 11 8 25 11 2 25 2 0	32 9 10 33 12 5 29 9 6 34 0 2 32 12 0 36 4 3 27 12 2 33 6 7 29 10 9	Ranchi Suri Balasore Malda Chaibassa Rampur Boalia Daltonganj Dumka General Average	21 1 4 20 0 5 19 12 2 19 11 4 19 10 7 18 14 4 18 13 0 18 10 5	38 3 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

The decrease in the average cost of diet per head is common to all the jails of the Province, with the exception of Purnea, Puri, Muzaffarpur, and

Darbhanga. It is not clear whether the large expenditure on the provision of animal food throughout the year in the first named district was justifiable.

29. Hospital Charges—The total expenditure under this head showed a decrease from Rs. 92,868 in 1898 to Rs. 90,770 in 1899, while the expenditure per head of average strength decreased from Rs. 4-14-9 to Rs 4-12-6, and the expenditure per head of average sick from Rs. 1+5-2-8 to Rs. 139 7-9. In the last two reviews by the Government of India of the Provincial Jail Reports, remark has been made on the fact that hospital charges in Bengal exceed those in other Provinces. The average hospital expenses of a sick prisoner in Bengal during the last five years have been as follows : -

1004		De 190				STATE OF THE PARTY OF	Rs.	Δ.	P.	
1894	***	900	***	111	***	***	94	4	7	
1895	***	1000	***	****	***	***	116	14	7	
1896	***	3200	***	See 291	***		139	14	2	
1897	***		***	*** 55	***		137	10	4	
1898	111	198	· han	***	***		145	2	8	
1899	***		***	36437	***		139	7	9	

The steady increase up to the end of 1898 is very marked. The head "Hospital charges" includes four sub-heads, viz, (a) "Sick diet and extras for patients," (b) "Extras or special diet for weakly prisoners not in hospital," (c) "Medicines, hospital bedding and clothing," and (d) "Proportion of dairy charges." Under each of these items expenditure is higher in Bengal than in other Provinces. Under the first two heads the Medical Officers of the Jails must to a great extent be allowed a free hand. Under head (c) the charge for prophylactics is exceptionally heavy in the malarious districts of Bengal, while the money spent under the last head is well laid out if a good milk-supply ensures comparative immunity from cholera epidemics. Although the expenditure on hospital charges has been large, the result has certainly been satisfactory, as evidenced by the remarkably low death-rate recorded during the last few years. The expenditure should nevertheless be carefully watched.

30. Employment of prisoners. - The average number of prisoners under sentence of labour on working days was 16,925. Of these the average number employed on manufactures was 7,100 as compared with 6,968 in 1898, the ratio of convicts so employed being 42.25 as compared with 41.05 and 38 43 per cent., respectively, in 1898 and 1897 The ratio of convicts employed as prison officers was 6 as compared with 5.77 in 1898, and of those employed as prison servants 11.70 as against 11.96 in that year. The large number of convicts sentenced to rigorous imprisonment and employed on such duties as involve little or no real toil was commented on in the Resolution on the report for 1898. It is explained that the adoption of special precautions necessitated by the plague in connection with the segregation of new admissions, led to the employment of a large number of convict officers, and it is understood that the same reason applies also in a great measure in the case of jail servants such as sweepers and others. The Lieutenant-Governor hopes that during the current year every endeavour will be made to reduce to the lowest possible figure the proportion of convicts employed on such work. The number employed in gardening was reduced from 1,114 to 882, and this is satisfactory: it is possible, however, that a still further reduction may be made in this direction

Profits of manufactures. - The total cash profits of the year amounted to Rs. 4,55,932 as compared with Rs. 3,78,320 in the preceding year, the average earnings per convict sentenced to labour being Rs. 26-15 as compared with Rs. 22-5 in 1898. These figures are taken from the prescribed statement No. XII, and show the cash transactions of the year. In a separate statement headed XIIA, however, the Inspector-General has given figures, an examination of which shows that the past year has been an exceptionally favourable one from the point of view of each transactions. one from the point of view of cash transactions. During the year 1897 a large stock of manufactured articles had accumulated, but large demands by the Commissariat Department for the field forces in South Africa gave a special impetus to sales, and the stocks in hand at the end of the previous year were disposed of and paid for during 1399. Again, the stock of raw materials paid for and still in hand at the end of 1898 was largely in excess of that at the end of the year under review. Both these circumstances have tended unduly to magnify the apparent success of the manufacturing department in the year under review as compared with the preceding year. Judged indeed by the figures in Statement XIIA, the department appears to have had less success than in 1898, the average earnings per convict sentenced to labour amounting to Rs. 29-7 as compared with Rs. 32 in 1898. The following table compares the working of the manufacturing department of each of the Central Jails (1) according to each profits as shown in Statement XIIA;—

Tagethil Alabathyrispa mi bellukut anon-	Cash profits Stateme		Profits as shown in Statement XIIA.			
and a settlement	1899.	1898.	1899.	1898.		
B brese cevent	Re. A. P.	Rs. A. P.	Rs. A. P	Rs. A. P.		
Buxar	THE PROPERTY OF THE PARTY OF TH	105 2 0	83 7 0	91 5 0		
Alipore	TO SHARE THE PARTY OF THE PARTY	89 9 0	57 11 0	81 7 0		
Presidency	. 85 10 0	155 2 0	50 6 0	85 0 0		
Bhagalpur	. 61 3 0	44 12 0	38 12 0	80 7 0		
Midnapore	. 31 5 0	59 7 0	34 13 0	32 2 0		
Dacca	85 0 0	25 10 0	30 9 0	21 14 0		
Rampur Boalia	. 76 3 0	7 2 0	17 2 0	13 3 0		
Hazaribagh	. 29 0 0	en la constante de la constant	14 14 0	9 10 0		

32. In the report under review the system adopted in previous years of calculating the profits of the Presidency Jail Press has been altered. The matter has recently formed the subject of correspondence with the Government of India. As already explained in a letter addressed to the Home Department, the practice hitherto observed has been that the Jail Department has taken credit, in respect of printing work executed for the various departments of the Government, at the rates at which those departments were debited for the printing done for them, the rates of charge being on a scale closely approximating to market rates. The final orders of the Government of India are contained in their Resolution of the 22nd September 1899, and therein the system adopted in this province, as above explained, was accepted as correct. It was added, however, that where, as at Allahabad and Madras, the Press is not managed by the Jail Department, but only the labour hired out to a separate Press management, credit should only be taken for the wages of the labour thus supplied. In the report under review, it is observed that the Presidency Jail Press has been treated as a Press of this kind, and the profits have been reduced accordingly. It is not clear, however, that the Presidency Jail Press is on the same footing as those at Madras and Allahabad, or that the orders contained in the third paragraph of the Resolution above cited are applicable to it, and the Inspector-General of Jails is requested to consider whether the system adopted by the Superistendent of Government Printing in the present report is correct.

Printing in the present report is correct.

33. Subsidiary Jails.—The subsidiary jails were 84 in number as in the preceding year. In the case of 11 of these the Superintendents failed to make the prescribed number of visits, and in the case of three of these similar failure occurred in the preceding year also. An explanation will be called for from the officers responsible for this neglect. The average population of convicts was 342 during the year, and of under-trial prisoners 657. The number of deaths among convicts was 10 and among under-trial prisoners 7. The average period of detention of under-trial prisoners was 14.29 days as compared with 13.46 in the preceding year. This increase is unsatisfactory, and the Commissioners of the respective divisions are requested to enquire into the circumstances which led to the prolonged detention of under-trial prisoners at Sirajganj, Pirojpur, Diamond Harbour, Atia, Manikganj and Godda. Excluding the cost of Public Works, the average cost per head was Rs. 111-15-6 as compared with Rs. 114-7-5 in 1898. The average profit per head of convicts employed on manufactures was Rs. 23-13 as compared with Rs. 23-15 in the previous year.

34. Accommodation in Jails.—At the end of 1899, the jails of the Province provided accommodation for a total of 23,311 prisoners of all classes, as compared with 23,070 at the end of 1898. The average population in each year was 19,114 and 18,979 respectively. The jails at Mymensingh, Purulia,